28 Dec53 1155Z/28 Dec	2. LOCATION Marysville, Calif
. SOURCE' Civilian	Jet with afterburner ruled out since observer too close to
De NUMBER OF OBJECTS	obj not to hear sound and have illusion of hovering.
LENGTH OF OBSERVATION	Saucer shape, size of baseball, brilliant bluish light which
ground vis	on nearby filling station bldg, Est speed 140-190 mph, howered momentarily, moved north and faded into night. Obj
7. COURSE	was 300 ft alt before drop to 100-150 ft alt, hovered over airport.
PHOTOS PYON XX No	copy for Hynes
PHYSICAL EVIDENCE	

A-1

Townstage 1 (add) 3 home

23206

SURFACE

No.	Negt	d boomer	42 nows	× 10 1					MAN FORM	104				SURFACE
	1196	0.0000000	CELING Aundrods of four	VISIBILITY INAImi	WEATHER AND DESTRUCTIONS TO VISION	SEA LEVEL PRESS Imbes	141	PT	NAME OF TAXABLE PARTY.	(PEED	SPEED	CHARAC TER AND SHIFTS	ALTER SET (H) 19	And the control of th
2 702 250(1 (0 234) 14 - R 3 (6 37) 1/2 9/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1	AR	1000	25%-(1)	15+		197	30	2	42	10	12		011	* DOK
R	AR	May I		15		201	42	33	-	TO	12			317
R	4 5	1223	250 (I)	10		20	41	74	+ 1	1	16		5.7	11:01
R	CR	1326				213	40	75	1	15	6		017	
R	4 3	6429		8		1:17	20	34	-> 1	5	61		017	012 39
R	XE			8		219	39	33	1	4	5		013	0/963
R 321	HR	0629		10		219	40	33	+	19	10			
R 032		3727		6	Ч	210	40	3	+	19	1)		013	103
R 0327	AR	1824		6	H	22.	10	32			Ô		17	
	MR	0727		6	H	230	H3	35		0	0		021	
	AK	1028		6	14	233	118	36			C		022	VSBY SWAN 314 39
R	AK			6	H	224				(219	0/933
R 1328 R 1427 R 1427 R 1529 2500 6 H 142 60 35 T 8 4 010 1/19/ R 1529 2500 6 H 189 59 37 C 009 812 0049 60 R 1719 R 1828 2500 6 H 184 53 41 C C 008 1/19/ R 1828 2500 6 H 184 53 41 C C 008 1/19/ R 26 28 2500 6 H 180 45 32 FE 10 12 C 27 905 0019 R 2069 R 2130 R 2130 2500 7 150 24 27 EE 12 14 C 27 1/19/ R 2 2221 2500 7 184 23 36 EE 7 1 8 008 402 0019 60	JIK	1326		4	H	213	58	35		7			016	
R 1927				6	H					7	8		012	832
R 1528 2500 6 H 192 60 35 1 7 8 010 009 812 0049 60 R 1529 2500 6 H 184 53 41 C C 008 11191 R 2500 6 H 184 53 41 C C 008 11191 R 2500 6 H 186 45 38 55 10 12 008 R 229 2500 6 H 186 45 38 55 10 12 008 R 229 2500 6 H 186 45 38 55 10 12 007 11191 R 2 230 2500 7 150 24 27 55 12 14 027 11191 R 2 230 2500 7 194 23 36 55 7 8 005 402 0019				6	H	192				ब	CIT		010	11191
R 1627 250() 6 14 189 5937 C C 009 812 0049 60 R 1729 250() 6 14 184 5341 C C 008 11191 R 1828 250() 6 14 180 45 38 45 10 124 0019 R 2029 250() 6 14 180 45 38 45 10 124 007 1119 1 R 2029 250() 6 14 150 45 28 45 10 124 007 1119 1 R 2029 250() 7 184 43 36 45 7 8 10 008 402 0019 60	ER	1538	2.50(1)	7	H	192	60	35	1	7	8			
R 1729 250 6 H 1845341 C C 008 11191 R 1828 250 6 H 1864538 C 10 12 008 R 1729 250 6 H 1864538 C 10 12 008 R 2009 250 6 H 1864538 C 10 12 007 11101 R 2 2009 250 7 18443 36 C 7 1 8 008 402 0019			220(I)	4	14	189	59	37		ול			009	
R 129 350 6 H 180 45 38 45 10 12 008 R 129 350 6 H 180 45 38 45 10 12 007 1119 1 R 2 130 350 7 7 150 24 27 6 5 12 14 027 R 2 129 350 7 7 184 23 36 6 7 7 8 008 402 0019			250	6	H	184	53	41		10	101		008	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 8	18 28		6	14	183	47	38						
R 2069 250 16 H 150 1525 = R M 16 007 11101 R R 2130 250 7 7 180 24 37 = R 12 14 - 27 R R 1229 250 7 184 13 36 = R 7 8 008 402 0019 60				6	W	180	45	32						
K R 1229 250 7 7 18 250 7 7 18 250 7 7 18 250 7 8 250 7 7 18 250 7 8 250 7 18 250 7 8				. 4	11	150	1/5	35	S-K	14	16			
KR 1229 350 7 194 13 36 47 7 8 008 402 0019 60													Name and Address of the Owner, where	
	-													
			The second secon		No. of Lot, House, etc., in case of					1 7	101		008	11101
				Ī							ĺ	y i		
			STATE OF THE PERSON.											
			STREET, STREET				1							
			the property of the same											
											1			
													7	
		TI	The same of the same of							1				
				THE R.						1				

SURFACE WEATHER OBSERVATIONS

WHAN FORM IOS

SURFACE WEATH	100				_	_	_			_		WRAN			-		-
	ORSER VERS INITIALS	TIME (LST)	STATION PRESSURE (Ind)	DEY BLXB	BLAS ("F)	REL HUMADITY (%)	TOTAL	LOWES	LAME		SECOND I	GAN EGUN	-			Annual Control of the	STREET, STREET,
REMARKS AND SUPPLEMENTAL CODED DATA		16	17	18	19	20	21	WT TTO	HEIGHT 24	A417 25	-	HEIGHT 27	TION TOTAL 25	AMT 20		HERM	TION TOTAL
TOK	25	œ. 5	23.64	da.	10.1	16	4	4.0	5 250				4	0	-	•	Ä
17		01-	75.58	42.2		69			1				0	0	i	i	1
7.3/	145	o2 -	30.06	40.9	305	77	12	310	75				-7	3	i	1	=
	2.5	00.	3070	40.4	37.9	79	2	210	517/2	10			6	0	1	•	2
12 39	A.R	04	50.00	38.8	36.6	81	0	01		0			0	0			0
0/963		05-	3/1/57-	72.6	7/2	79	0	a		0			0	0			0
	22	06	3007	140.0	37.0	75	0	0		15			0	0			0
03		027	35.67	796	360	70	0			6			1	1	1	1	1
0/933	177		POAR	34.7	35 4	72	0								•		10
	1937	027	32/25	42.6	391	73	0	0		101			0	0	1		1
(SBY SW 28/ 314 39	TIP	128	32//5	478	424	63	0	01		10			10	1		!-	5
0/433	772	1127	30 000	547	451	4:	1	01	1	121			1	1	+	!	1
	17:2	1224	30055	58.1	47.2	42	13	13	-	101	MANUAL PROPERTY.		0	14			0
832	977		30020		481	42	0	0	1	10			0	7	1	1	0
11191	777	The Real Property lies	Street, or other Designation of the last o	60.3	N8.2	32	0	01		15	-		1	0	1	T	3
	417	152X	29/4/4	79.9	46.1	34	12	2151	1250				2	0	1	1	5
312 0049 60	177			58.6		44	5	5.C,	1250				3	0	1	+-	5
11191	201	-		528		11		3130		_			3	0		1	5
	Zuk	1925		1/9 3	125	70	11	410	1350	01			4	0	1	_	11/
5 0019	12.3			de d	1/2	7.	1.1	41 B	1.000	6			1	,	R	+	
1101	12.4		20 975	46.	11/5	7/	3	310	1250			-	2	0	1	+	3
	701		29.970		110 8	75	1	1,0	1	1			7	0		1-	1
102 0019 60	785	THE RESERVE AND PERSONS NAMED IN	29 975	OF RESPECTATION OF	11.	17		1		1		-	<u></u>	0	 	ī	1
		-		42 8	410.	78	1	110	13.5	-			-	0	1	-	-
1191	708	-00	1 67	172	70.0	-4-	ب							-	-		<u></u>
	1				_							NOMIC OF					
		TIME (G.C.T.)	TIME (LET)	NO PRECIP	SNOW.	SMOVO DE-IN (int)	MAX ITEMP	MIN HEIGH	STATE OF GRND	SEA STATE	HEIGHT	SWELL	SURF	ACE Hb	WATER	504	
		41	42	43 44	61mg ²	(Inve)	(*)	48 SUMAS	E GRNE	SI	AND DI	PERCO 53	- 3	0	TEAP SS	SOA TEMP	u
		0000	M9 19	X O	0	X	51 :	39 >		X	\times	X	1	4	X	X	
			O.E.C.	10	1	0	54	79	TI				T				
			10/5	,0	0	0	18 3	9	111								
			145	10	0	0	50 4	18	11					1			
	-		22.5	. 0	0	0	59		17			1	1	1			
	-	cons	-	X in	0	0	2.5	1	林	X	5	₹	1	7	V		
		-							NC N					_		PETCE AND THOUSEN	
						SAM	MRY OF DA	Y MONSH	TO MENIGH	m							
		24.14	24 140	24.14	24 - 14		PEA	K COUST	THICK-	FROZEN END LAY	.1		24 HB			- 82	83
		TEMP	TEMP.	WATER	UNIA ID.	DENTH	promised into	INE INE	ON	(176)	MINE	R.H.	RH			-	
		(mp)	(*F) E	OUIV tire	III's	-	7	now ast	(ins)	TOP BAS	GAC 77	70				-	
		-	22	-	0	2	22	y loca		-1-	1 5	- 1	~	-	-	-	1110
		-				of head of the	NOTE: 41	O MISCRIAN	FOUR PURE	0.4544	-		37110		-		
								90									
	-		SUNNISE		Sur	SET											
	-																
	-	-					-			-							
	-	_														-	
	A Comment		-									-	-	*****			-
										-				-			
															- 1		
																	4
							_										
							_										
X4 NO 10441			A = /														

WATER SEN LONG 218 10 10

SMANN-Des 52-187 530

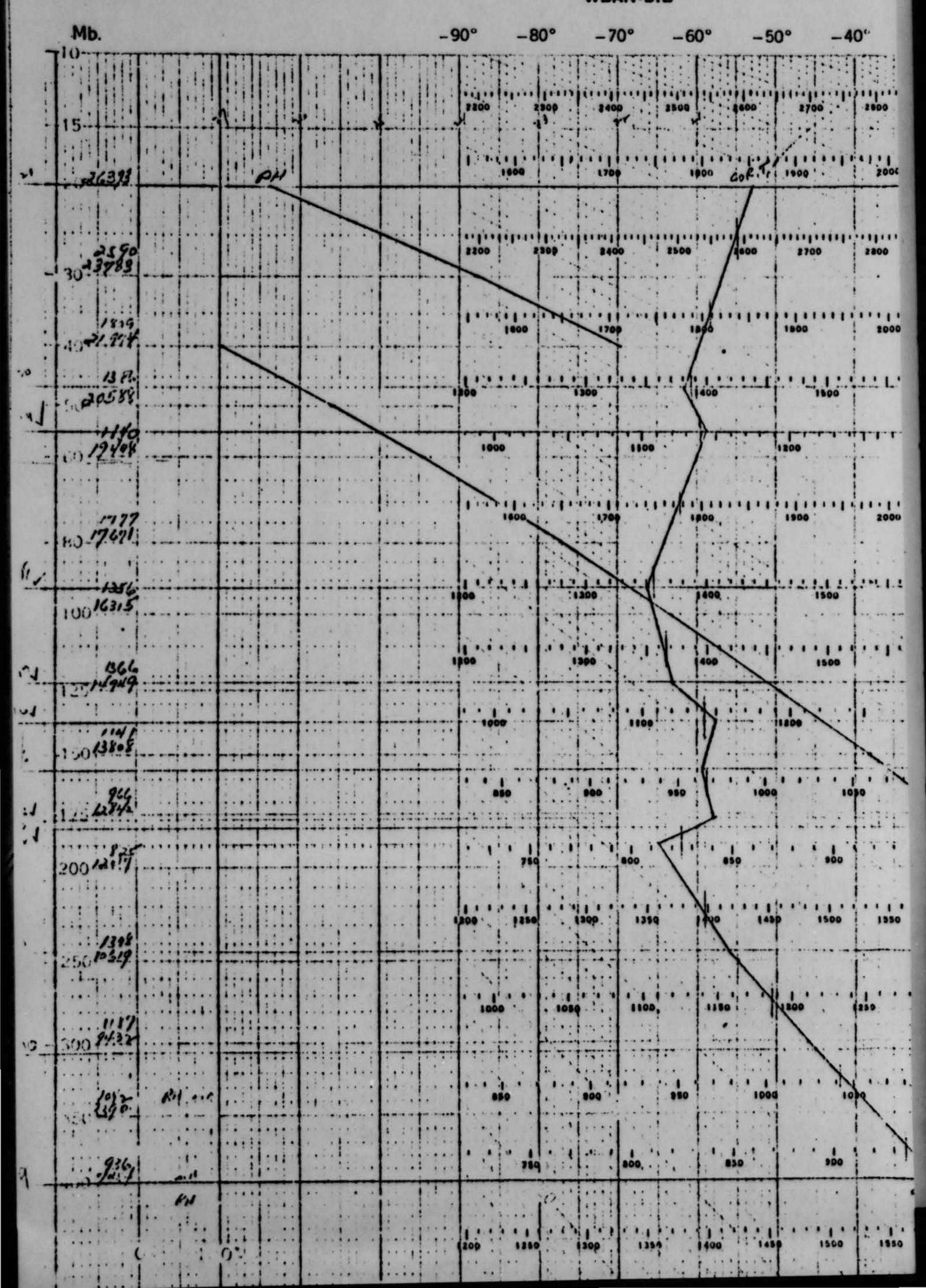
SERVATIONS

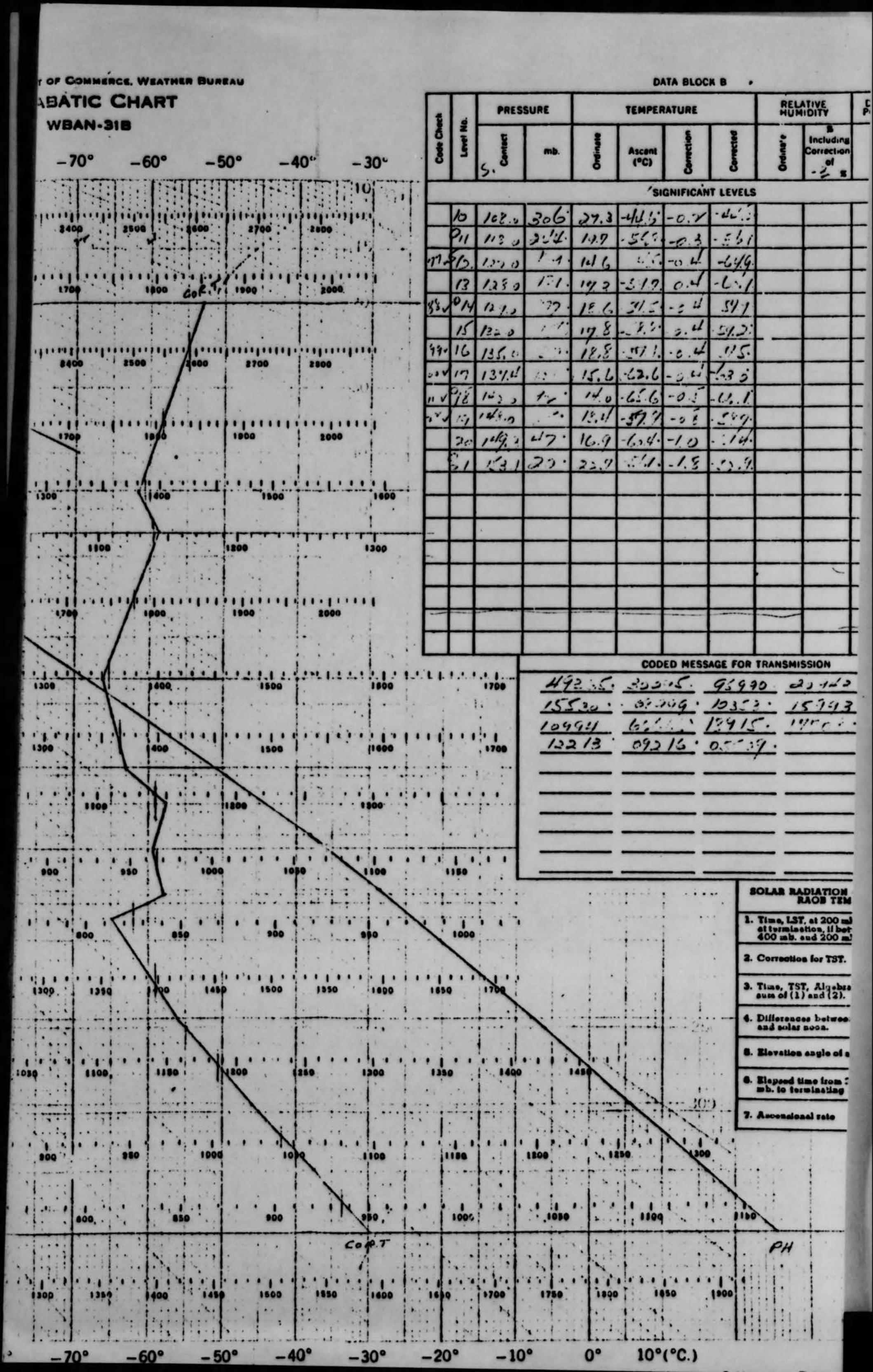
WEAN FORM 108

ENV	ATTUR	3			-	2			200		WBAN	FORM H	08		-					AT, Settabel	1000		LONG	Sandal.
WE (ST)	STATION PRESSURE (INI)	Day Suns (*F)	20.00	HUMIDITY (%)	TOTAL SKY COVER	un I	WEST LA	VID	T _m		AYER HEIGHT	TION		DARO LA	HEIGHT	TION		DUETH LA	HEIGHT	COMPANDED IN COMPAND I	TAGG	NET 3-HR CHUNC	4	
16	17	10	19	20	21	27	DO OFF	24	25	400 per	HEIGHT 27	28	77	MO 00.	31	32	33	MO POR	35	COM	37	*	-	
0	10.0	A.	13.1	146	14	4	C5	250	0			1	0			4	0			2				
11.	7	42.2	30.0	69	0	. 7.			113			0	0			0	C .			1	=	.65		
	25 07 2	ins	700	77	7	7	CS	15					0			7	1			-		_		1
-	· V · · · ·	40.7	77.0	145	13	3	-	175	_	-			0		The latest lates	0	7			-	-	-	-	+-
-	DAU IV	24 O. sa	367	127	-	4	<u>_></u>	4	4-			-	0			-	2				-	-	-	+
-3	20.00	35.3	50.6	لكل	10	O		_	0			6	2			Û	0			0	0	.63		
25.4	ひんびろ	23.6	36.2	79	0	a			0			0	0			0	0			-				
7 19	3/V/7=	100	771	75				1	1 2				10			-		TO MES		700			-	+
00	70.75	77	3/4	12	10	7	_		+-	-		~	-			4	-			~		-	+-	+
WIL	20.00	336	360	10	0	-		_	4	_		a	0			0	-			_0_	1	OI C	2	_
26	10000	39.7	35.4	12	0								1			0	3			0				
27	30/05	142.6	391	173	10	O			10			0	0				0:			7				
20	32115	470	42.4	63	10	7			17			7	7			1	7			1	3	ANI		+
H2.	CIAC	71.0	146- 1	03	10	4	-	_	14	-	_	×	4	-		4	1			2	1	.040	-	+-
117	20.090	54.	45.6	71	10	QL			10			0	10			0	0.			0				
1225	30055	58.1	47.2	142	0	1			0			0	0			0	0			0				
12.76	34.020	322	421	42	10	O	179		10			0	1			0	0			0	8	09:	4	
-	30 000	143	48.2	130	12	X			10			7	12			0	O.			71	ř			+-
W.	22.00	60.3	10.4	32	18	2		35				4	0			~	4			2			-	-
1	51745	39.4	78.	21	12	14 14	-1	250	to make the			1	0	-		~	21	1		4				
27	29.785	58.6	48.7	44	5	15	C, 1	250	0			5	0			5	01			3	18	.03	51	
-		528		11	5	उन.		250				5	0			5	2			1				
		100	12 6	-	11		-	riament and the				4	0				0			1		111111111111111111111111111111111111111	1	1
128	475	412	468	13	-	200	ALC: SPETE	253	_	-		-			-	4	-			-1		-	-	-
1000	24270	115 4	423	75	4	4	HARD ST.	150			-	4	0	-	-	6.	2			4	9	.01	5 .	_
174	10 470	45. 2	4115	74	3	65	a'	250	0			4)	0			3	01			3				
	27.970	INTERNATION OF THE PERSON NAMED IN	40.8	75	1		-	تعدار	0			,	0			1	0			1				
ETATION IN	All Commences in Contract of C	THE RESERVE OF THE PERSON NAMED IN	,					No.		The Parks	-			1		-				-	4	1	1	
	29 975		40.2	17	1	1	4	250				_	0			-	0	-		-	**	.00	5	-
20,00	29.025	1/2 8	40.0	78	1/	1	a'	35.	.7			1	0	Man 1		1	0			1			1	_
- T	nve .	NO PRECE	SALOW. FALL (IND)	SN/NW DE-IH	MAX (EIGHT	STATE	SEA		SWELL MERICO		AG					T		STATION	PRESSU	ME COMP	UTARON	
G C,T1		(100)	(ins)	front	(**)	*n 1	MACE	GENE	NO DIE	AND DI		-	0.	TEMP	SOA. TEMP		1	TI	E (LST)	110	1	N.C.O	1474	
41	-0 10	4	-	4	= +	-	<u>-</u>	**	-	-	*	*	*	*	*	_		AT	THE BAL	-	14	744	1620	2219
- Set	3460	0	0	\sim	21:	17	\sim	X.			X	12	1	\triangle			L			12.	4/	5.0	11.5	76.
4	34.2	10	0	0	54 :	39	-23	1								1			SPVD BAL	50.23	13	0273	30.130	30.13
	10/5	(0)	0	0	48 3	9		1		7	-							10	AL COR	-1/	4-1	50	-146	16
100	1/1-	1 %	A	X	1014	0		7			1		-				-	31	A FRESS	711	/ 2/		72.24	Application of
	6/5	10	-	2	90	0	-	4			-	-	-	-	-	-		-	POCEMAN		92	112	A1:707	29 50
	225	10	0	0	57	13		1											64	13.1	136	OB	29.970	29. 7.
MARK	- 1	10	0	10	4-2 4	1	×	X	×	X	\rightarrow	\rightarrow		\times	\times				NA COM	1.	= +.	020	+.015	1 31
-		-											-	-	PA SO		T		Due	ONSTR		EGAN	ENDED	Due
		*		SIMM	MAY OF DA	Y (MIDN	CHE TO	MONICH	m						THEOSTE	NGAN		1000	as as	TO VS				
-			T	7			T	nece.				-			62	83	_	*			_		-	-
4 . 10	24 per	24 - HE	24 - 148	-	delicated days	K OUST		L: 52 10	FROZEN	-	24 HR MAX	24 HR								4	1	7.57	2180	
TEMP	TEMP	WATER	NOWFALL UNMETO.	DEPTH	A STATE OF THE PARTY OF THE PAR			ON	(ims)	50000	RH	R. H.												
179)	(*F) EC	DUIV, line	1000	tres	-	- I	-	VATER (ins)	ICAN BA	*			-	. 1			1		+		1	-		-
16	-	65	*	70	11	71	7	74	13 7	"		~ .		-			+	-	+	-	+	-		-
	21	4	0	0	-01/	1 10	0-			1	10	34		_	_		4-	-	-		4-	_		
			HEL	REMARKS.	NOTES AN	O MISCE	ELIXINO	US PHEN	OMENA															
						90																		
	SUPURISE		34	SET		-															1			
			departure and the											-	-		-		-	-	+			-+
									-								_		1					i_
-																	1		-		1	-		
				-			-		1024					-			-	_	+	-	+	-	-	+
			-			-											1		-	_	-			
																				1				
10000																	1		-		1			-
S. margani						-	-		-	-				-			-	_	-	-	+			-
					-							-				·	1				_			
Historia.																	1				1			-
					-	-					-		31	-	-		+	-	+		+	-		-+
																	-		+		-	_		-
	-		-	-	- non-v		-			omale w	11/2						1		i	_	1			-
	No. of Concession, Name of Street, or other Persons, Name of Street, or other Persons, Name of Street, Name of	A ROBERT OF	the state of the				3.000																	

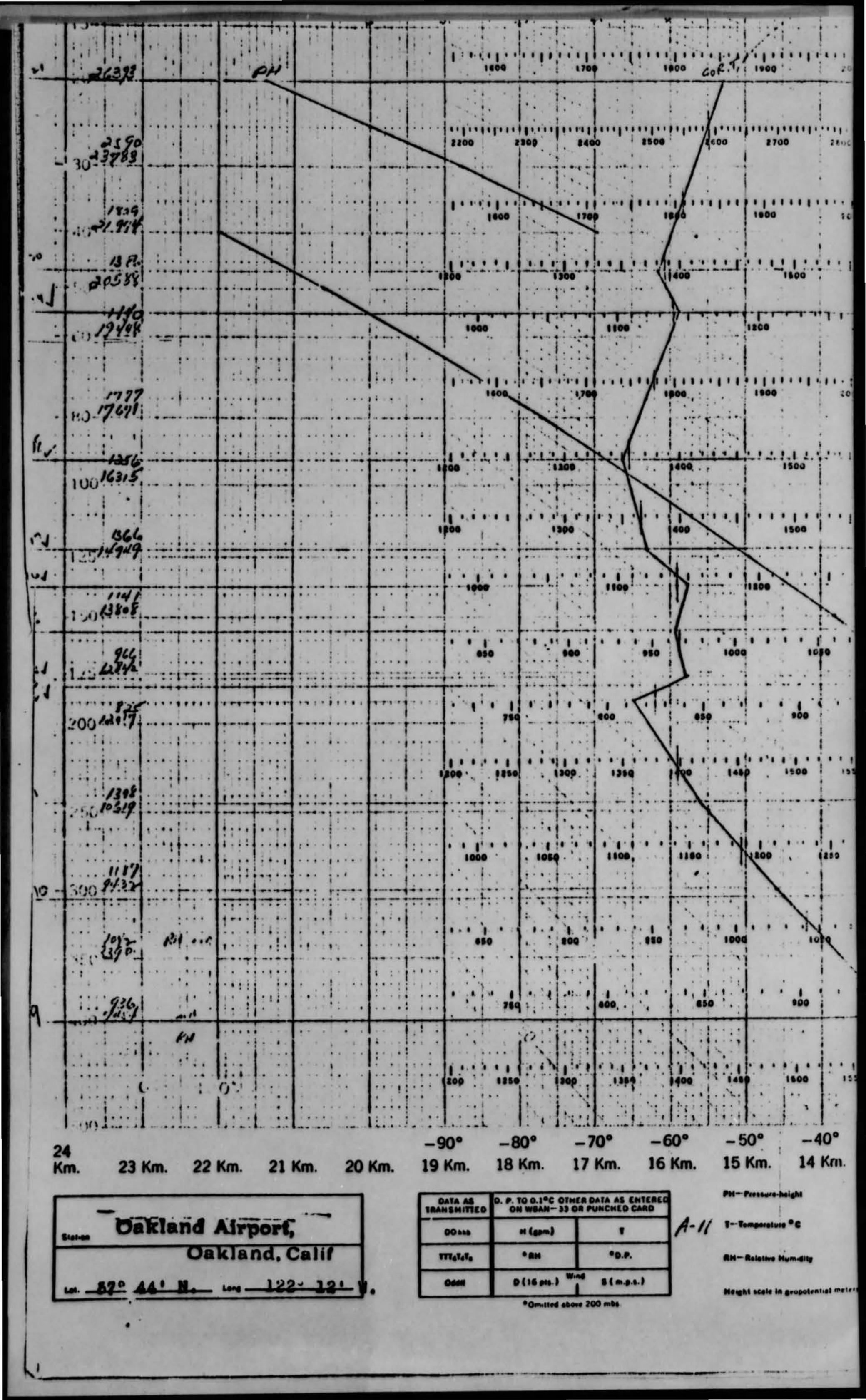
U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU ADIABATIC CHART

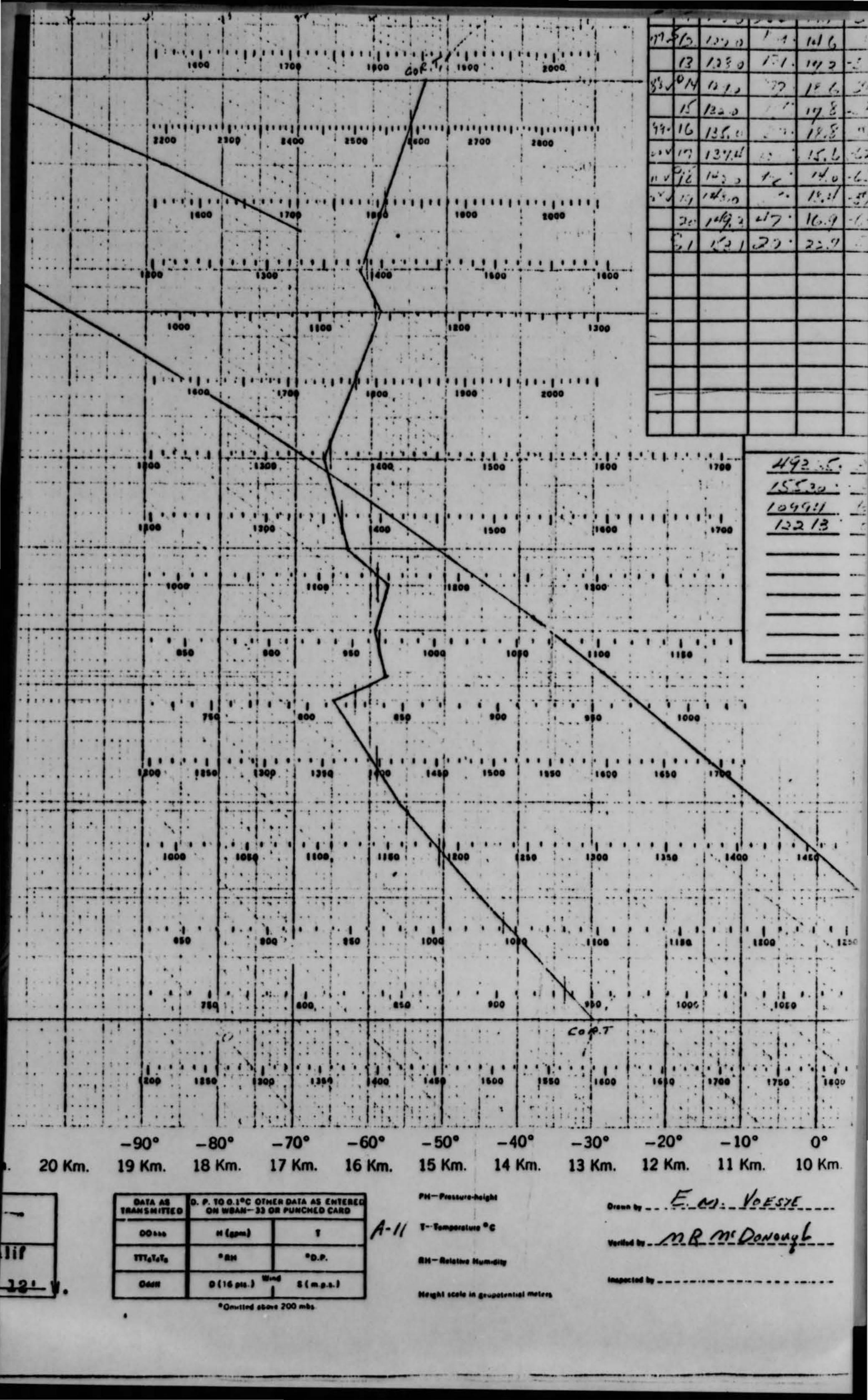
WBAN-31B

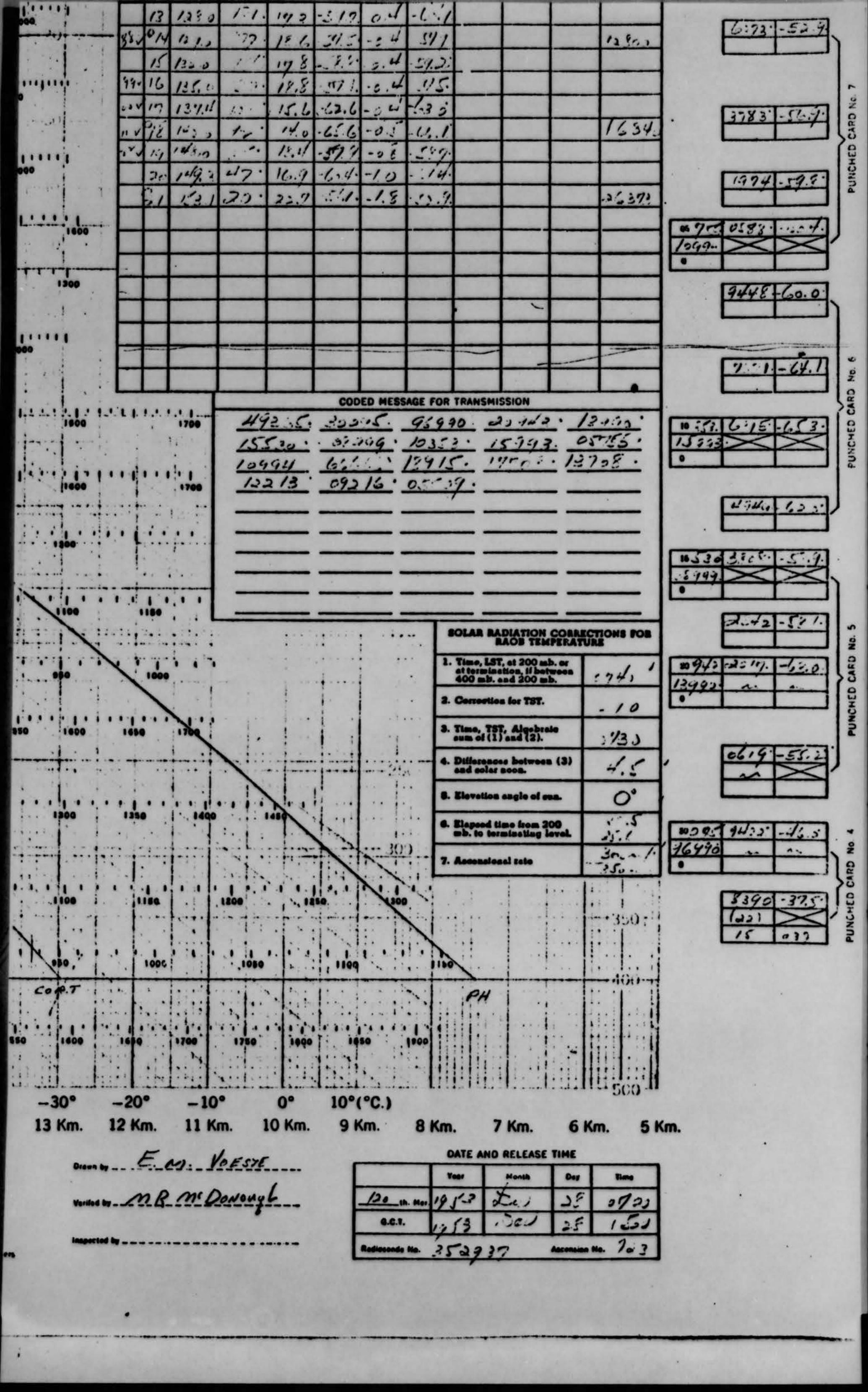




							ATA BLOC	K B					•			-
			PRES	SURE		TEMPE	RATURE		REL	ATIVE	DEW					
-30-	Code Che	Level No	Contest	mb.	Ordinase	Ascent (°C)	Correction	Corrected	Ordine'e	Including Correction of	*c	REMARK	CONSTA	NT PRESSUR	E DATA	8 0
10		1		- /:		'sı	GNIFICAN	T LEVELS							一)	SH S
1111	H	01	118 1	306	19.9	-44.5	-0.7	- 561				15750				HED CARD
	172	6.	1270	1.1.	1016	1.7	-0 4	-649				1,410				PUNC
	15	13	1250	17.1.	19/2	-312	0.4	-6.1						6:73-1-	52.9	
	337	15	1220	17:	128	51.5	3.4	59.2				12 800				
many .	99-	16	135.0		18.8	.17/	.0.4	.45.								-
	200	17	137.1	15 -	15.6	-62.6	-04	-/-3 5				1750	. 1	3783' -	16.7	RO No.
		15	148.0	1.	13.11	-577	-03	289				1634			ال	20
		20	149.	47.	16.9	-6.4.	-10	-:14					1	1994 -	2.5	PUNCH
	H	-4	131	20.	22.7	5/1.	-1.8	53.9				-26373				•
1000	H												1299.	0583.		
, 1													•			-
1300		_								-				9448-0	0.0	
	H	-											127			
													1	2:1	1471	
								105 500					l		SZ./	0 No
1000			1700	49	2			9599		3 142	. /2	160.	10:02	6:15:10	73.	200
		1	12,10	155	30 .	. 67.7	199.	10353	. 1	5993	. 05	155.	15:13			NCHE
1000		• •	1700	122	9:13	092		0.77.39		no i	12/	25.	-			2
		. 1												434.0	23:	
1300	. 1	::		-	-						-	-	L			
	1.												16530	37.6		
VIII.	1	111	17.7	-		-					-		•			
1100		180	L			estat ,		80	CLAR RA	DIATION (CORRECT	IONS FOR	-	1.42 -	(5 %	9
		-			181					, at 200 mb		, ,	10943	2217	120	AD No
	1	1000		T V	1					and 200 mb		74,	13992	4		200
			V .	May !								- 10				CNCH
1.000	1650		1700				. 1			and (2).	(2)	1/33	, [06141-	55.11	-
		TE (B)		1		1	20	-	nd solur	2008.	-	4.5		~	\leq	1
1200	1350	•	1400	• • • •	7	1				angle of on	_	0,				-
					1	12	··· 30:		b. to ter	me from 20 mineting le	TOL.	25.1	16490	14:5	1/2.3	4 .0
	1:					1	1	CONTRACTOR OF THE PARTY OF THE	Loonaloa	al rate		350 -	0			ARD
1100	100	50		1200	1		1000		4					8390 -	325	TED C
1	1			1:				1	-			350		15 0	≒	DUNC
A 10	1	000		1 1050		1 1		1100								
COPT						1		N	PH	1000		100				
.1.					18				1	1.						
1600	1690		1700	1750	1000	1	10	1900			-					-
		1				1				1						-







#. B. Form 1126 A (Boyland 8-1 BASELINE CHECK READINGS . DEPARTMENT OF COMMERCE, WEATHER HUMIDITY ADIABATIC CHART Dry Psychrometer Ordigate Ordinate Q. C. T. Ice WBAN-31A 7 Km. -20° 6 Km. -10° 5 Km. 9 Km. 8 Km. 2411 40°. Mb. 0°(C.)

DEPARTMENT OF THE AIR FORCE DATA PROCESSING DIVISION, ETAC (MAC) ASHEVILLE, NORTH CAROLINA 28801



ATTN OF USAF (ETACOL-1)

27 Aug 1968

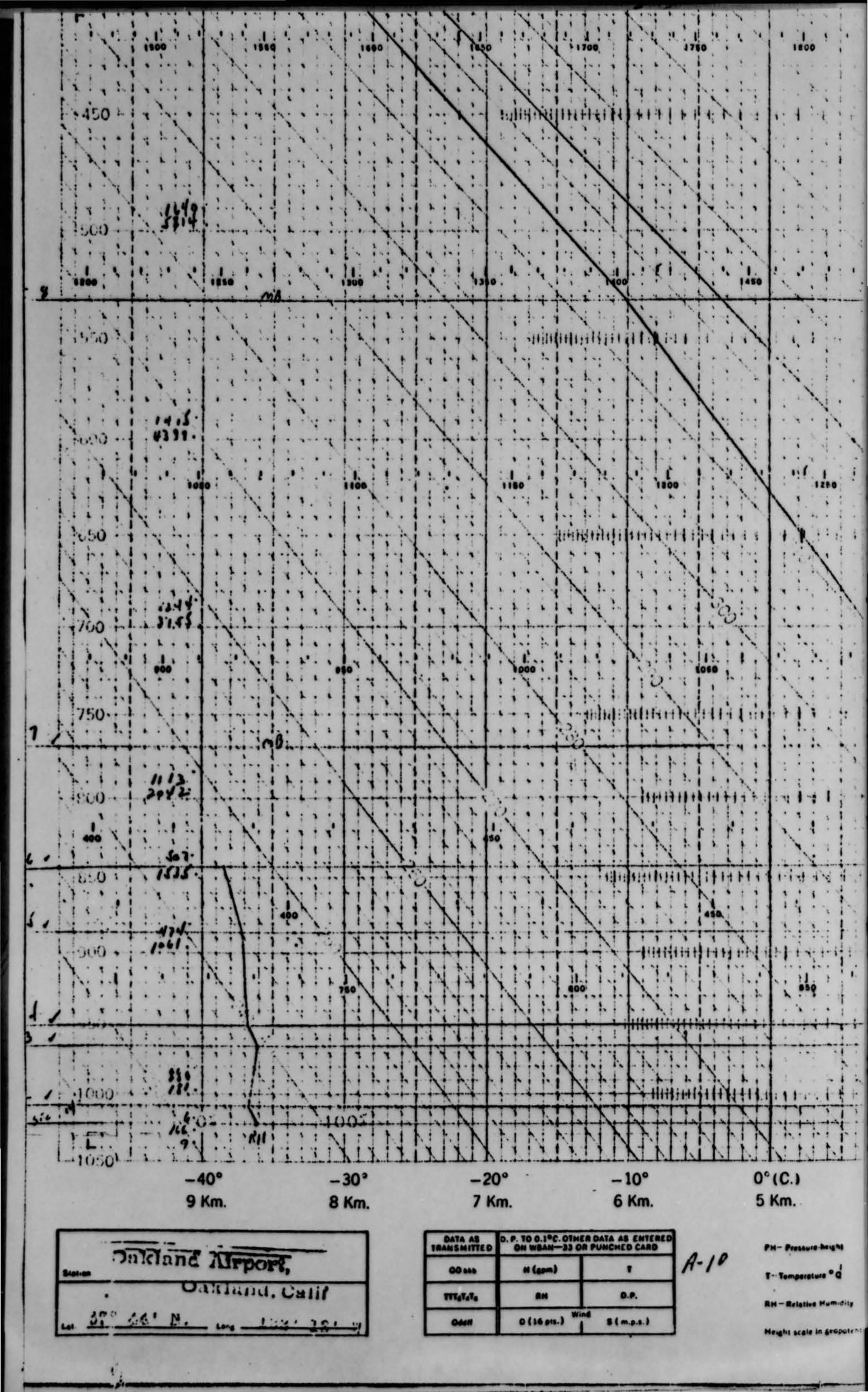
suspect. Shipment of Climatological Data

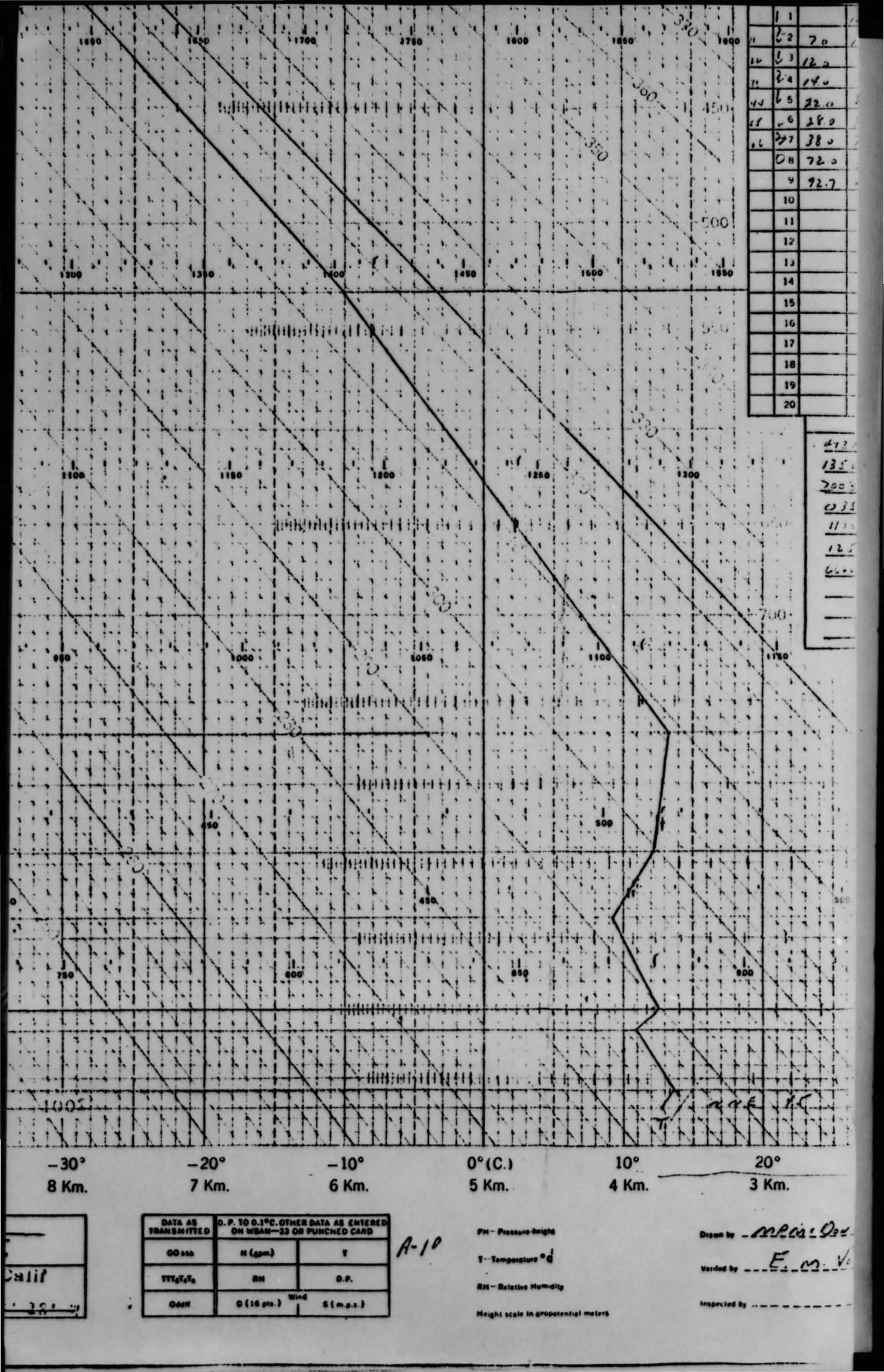
TO: FTD-TDPTR-4 (SSgt Kist)

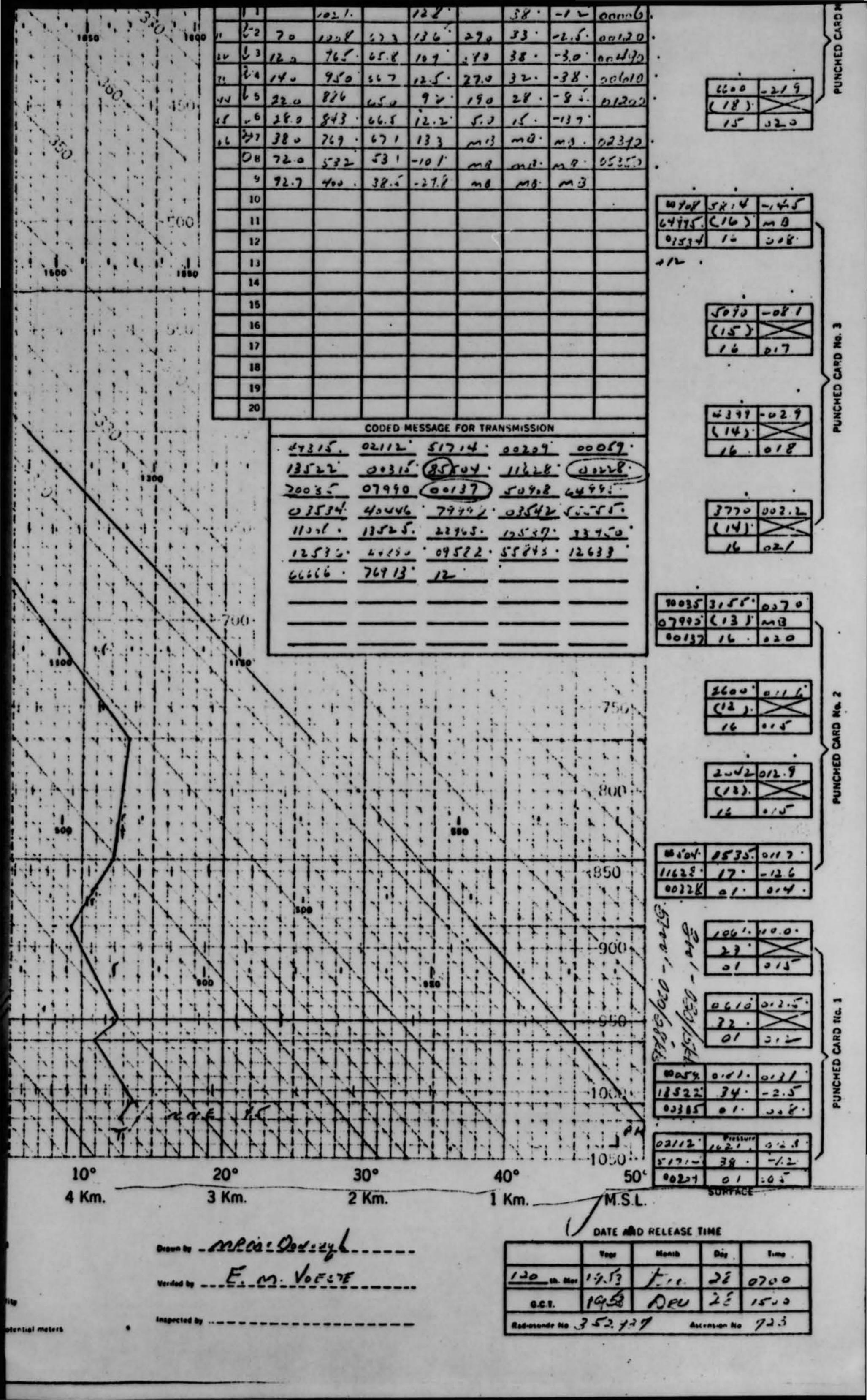
- 1. Reference: Ltr 9 July 68, request for Weather Data.
- 2. We are shipping this date the following climatological data for 28 Dec 53:
- a. Copies of WB Form 1130A for 23201 Chico Calif Mun Apt and for 93505 Marysville Calif SAWRS Apt
- b. Copies of both WBAN Form 10A and WBAN Form 10B for 23206 Sacramento Calif/Mather AFB.
- c. Copies of WB.Form 1130A and WB Form 1130B for 23225 Blue Canyon Calif WBAS-Austin.
- d. Copies of WB Form 1126A and WB Form 1126B (0300Z and 1500Z obs) for 23230 Oakland Calif WBAS.
- 3. Surface data is not available for Beale AFB prior to Jul 59 so we have included data for Blue Canyon Calif and Mather AFB, Calif.

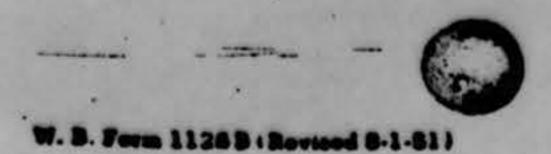
FOR THE COMMANDER

Chief, Data Processing Division



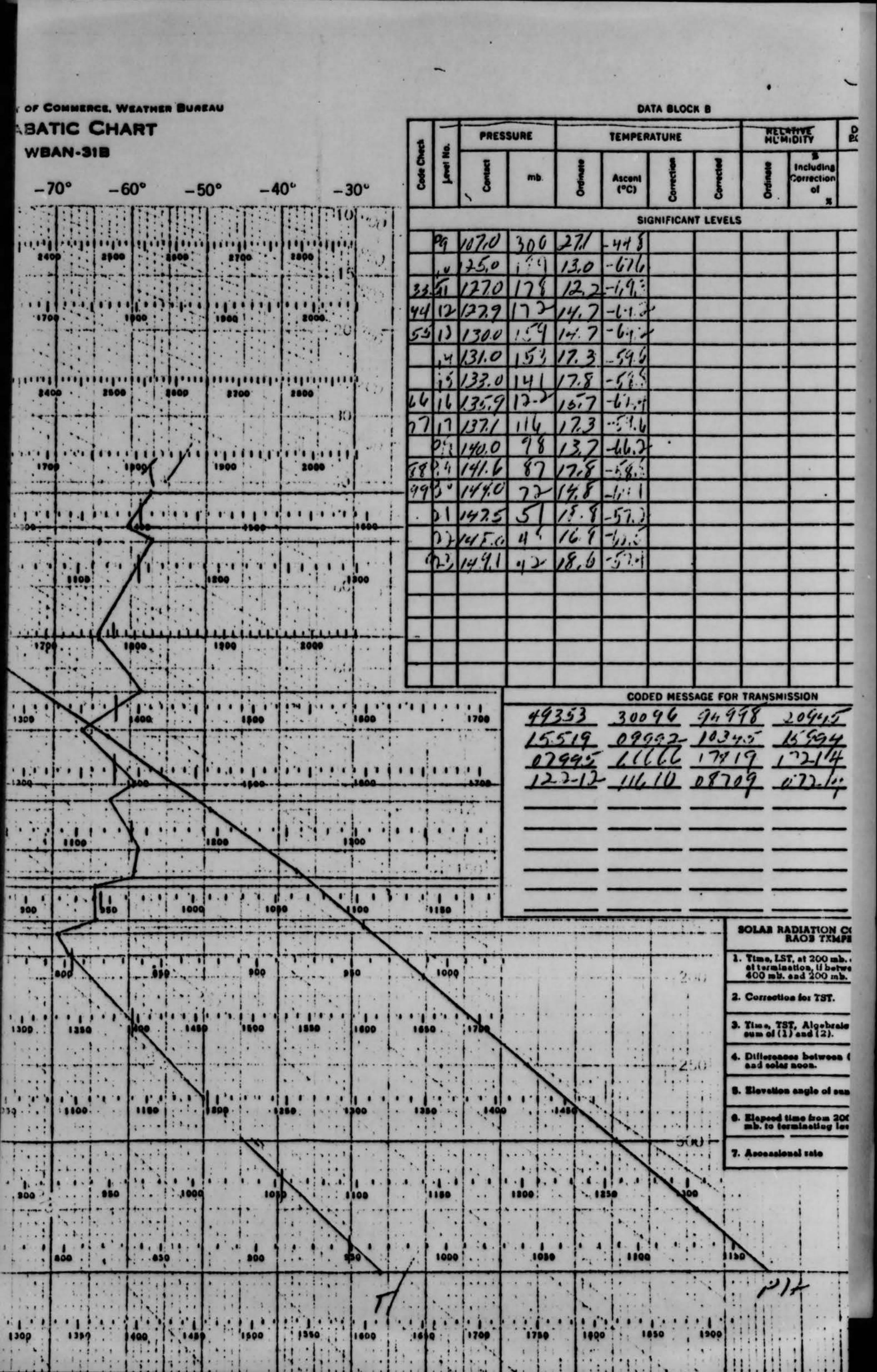


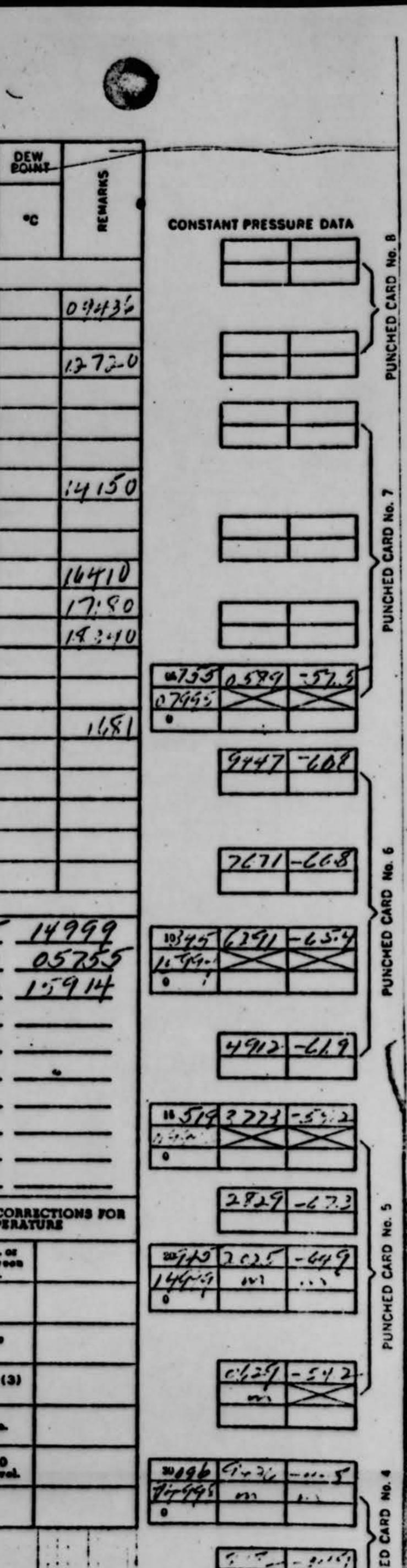




U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU ADIABATIC CHART WBAN-31B

													WB	E-NA	,15					
-	Mb.								-9	90°	-8	80°	-7	70°	-6	60°	_!	50°		40°
														1:4						
										2200	1111	100	24	99	2500	1	2000	1	100	3000
	15-							1											1	
	20									1	1600		170		('''	1000	1	1900		, 1 , 1
1	199	11								1		7								
	1.39	34		4		1:1:				1.1.	1.1.4	1	24		2500		111		11111	2000
-	3c-1-1			441							-+-		-	Ţ	1		ļ.,.			2000
											ii						1			
23:	10 21611		1	Oh							1600		170	1		1000	/	1900		200
, 755	1 1017			1	1			1.,.				100	1		hei	1			111	
27.	20387					12	~				-					5		-		
	1947	110		1				\		100				1100		1		1200	1.	
				i				1.11		1					/			1		
201	1776				.,		1. 1. 1.			1-1	1000	1	170	الم	14	1400	411	1900	1111	200
41	80 1.2621					1				1		1	\	-		1		1	+	
1	1391									100			1200	N	1	1400		1	1111	1 1 1
1	10/129/		T											1	11		1		1	1
17/	1379	••••		::!!		····				1			1 1		1.	1	4	1.	111	
Jul.	12.14912							1						-	-<		7	<		
15:									*	10	0	11		1100	1.,	1	• • •	1200	1	1
14	150 1973									:						I		1		1
2	144					**1*				•	50	•	900	• •	160	1	100	9	11,	100
117	17/2014					1701								1		1				-
10	200 12025			- 1			.,				780	1	1	1000		1.	1. 1.	11	900	1
									: 1	1 1		1;	17.		1					
1	1396									200	1250		300	130		1600	14	•	1500	155
-	25010627														1:	-	/-			1
					++++				11.									1		
9	9436			14.			:			100		105		. 10		1150		1		1
		.0	114	!!:!		1111	• • • •	11:		1 (a) 1		13		1:::		SU		1,	1	1
	1054	V		::::						•	50		900	!		1	100	9	, ,	1
: 7	35,0							12 6 3 4 5	Section 2 and			1.		15.					1:	
,	948		3					,		•						1	30	1.		1 . 1
-	17.77	×	H		1111	1100		1::				50		11	1:::	Kil.	1:11		1	
1			banks.				17373								1.	1			1.	1.
			100	0:-				Marie armana de la		200	1850		300	131	1	1400			1500	155
	ion little									1				14	1 11.	1.	11.			die.



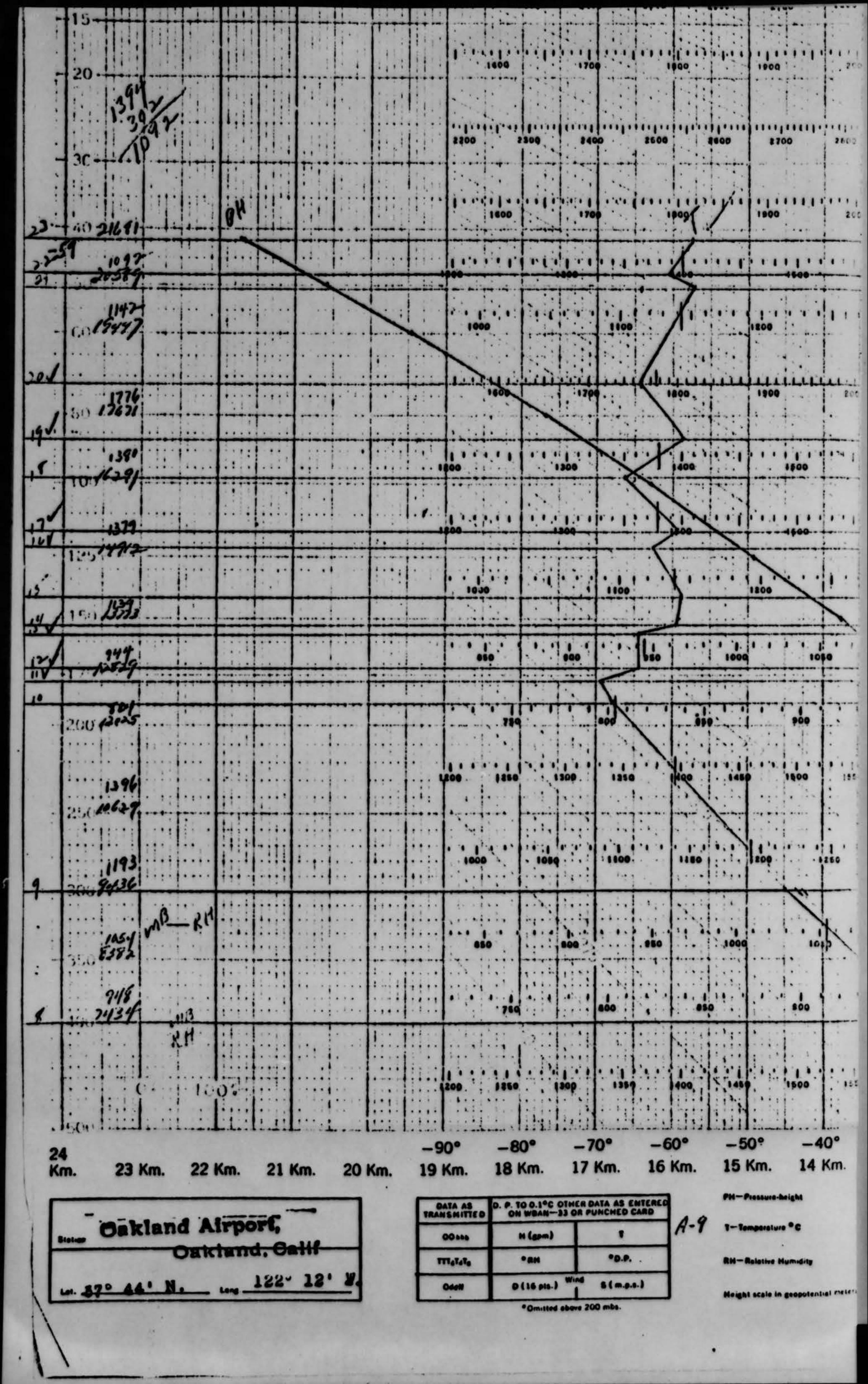


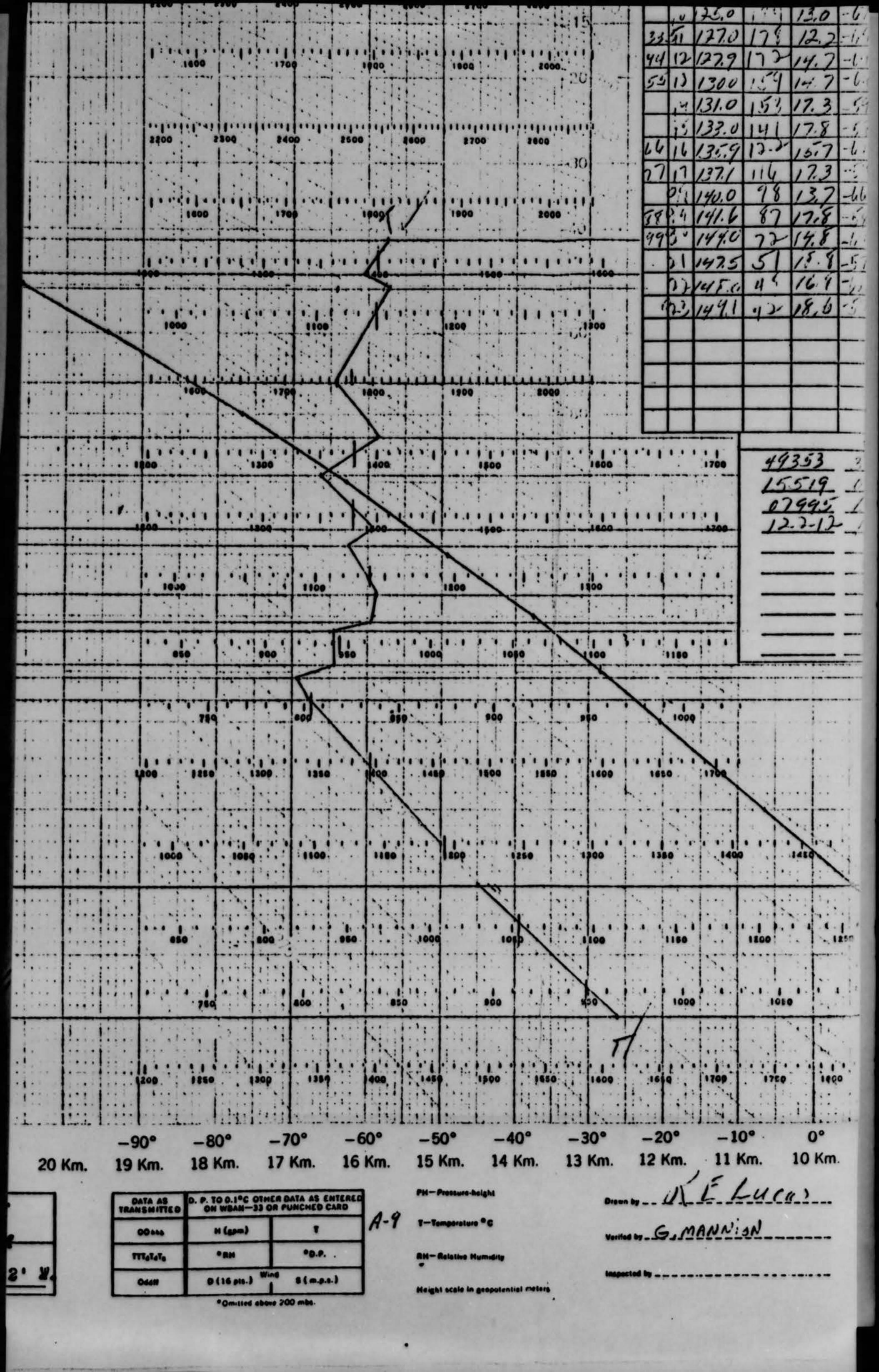
-30°	3	5	. 8	mb.	8	Ascent (°C)	Correct	8	. 8.	Correction	•c	2	CONSTANT PRESSU	PE DATA	
1000						SI	GNIFICAL	NT LEVEL							1
orposi .		Pg	107,0	300	27.1	-448		27				09436			ļ
15	_	,0	75.0	199	13,0	-676									
	33.	1	1270	178	12.2	-1,9						13720			-
20	44	12	127.9	172	14.7	-6-10			_				-		
30	53	1)	1300	107	14.7	-6.1.0				-		-			1
	-	14	137.0	193	17.3	-59.8			-	-		1			
19 19 1 Co	16	17	1250	13.	11.8	-91		-	-			14150			3
- 30	27	17	127/	116	173										600
	1	55	14/10	98	137	11.2						16410			۶
30	18	24	141.6	87	17.8	-14						17:80			2
3	19	30	144.0	72	14.8	-1:11		THE STREET				143.10			=
		7	147.5	5	15.8	-57.)							475.51 4 (90)	-53 8	
		1)	145.0	45	169	10.5							07995	$\leq \leq '$	
	9	23	1491	12	18,6	-571-1						1481			
1300													9447	-608	
)	
	-									-					
													7671	-668	4
1 200	Щ						ED MESS	AGE FOR	TOANSM	SSION					200
1000	. 1	• • •	1700	49	353	300		949	18	20945	- 14	1999	1024477261	754	200
				15	519	099	92	1034	5	15994	0	5755	11-199-		CME
	!			07	995	1.00	66.	1791	91	7214	15	914	• /		2
			-1700-	17	7-17	-11/	10.	0870	7-	12.14	_				
			12	-	-		— .				-		4912	-61.9	1
1300	. 1	• •	130	-			-								
			tion.										115/9 3 223	-532	
		-	==	_									•		
1100		180									_		2829	177	8.
-1/	-		1					1	IOLAN N	ADIATION C	ORRECT	HONS FOR		-6	No.
	Cr	1000	1.1						Time, LS	r, et 200 mb. etten, if betweend 200 mb.	OE		20/10/2025	-449	480
	1				1		2			end 200 mb.	-		14909 001		5
			11					_			-				TON.
1600	1650		1200		1	1-: 1	. 1	1	Time, TS	T, Algebrate) and (2).					Id
				1		-	-+25	01.	Difference	soon.	(3)	33	6727	- ())	
	: 1		1000	1			1.1		Elevation	angle of our					
1300	1350		1400	1,	100	1		-	Elepsed t	ine from 200					
	-11.	•		1		1		<u></u>	mb. to ter	ine from 200 mineting los	et		77995 m		No.
			1:1.			1	1		Ascession	nal rate					LRD GRI
1. 1. 1. 1. 1	1	1 . 1		1	4 4 1		1	×	31				7	- 4/15)	000
1					-	T				1	1	350	12.0		NCH
N.I.						1.		1		1					5
200	1	1000		1050	bar	1100		1100	1	1		1			
17	1				110	11.01		Y	101	+					
		1	111			Lind			.111.	1 :					
1000	1610		1700	1780	1400	10	50	1900							
						1::::									
about a handaline						L		. 11!	. 111.	.1		Linna U			

DATA BLOCK B

TEMPERATURE

PRESSURE





Lt. Col. Hector Quintanilla Page 6

it occurred at a small airport and the duration was one and one-half minutes. Followup should have been made to determine whether there were other potential witnesses. Since it occurred at midnight on December 28, it is possible that there were no other witnesses available. Must be carried as unidentified, single witness.

15. 12 August 1965, Ramona, California.

One witness, duration of sighting only 15 seconds. Witness was a 67 year old lady. Sighting occurred at 9p.m. daylight saving time in the middle of August, and thus the sky should still have been reasonably bright. Witness said sighting occurred at night and sky very blue. Perhaps she thinks that anything after 6 p.m. is night. Must be listed as unknown (meager data, single witness, very short duration).

16. 26 February 1966, Bartlett, New Hampshire

I have in my files for 26 February 1966, Manchester, New Hampshire. I do not seem to find a Bartlett, New Hampshire case. See attached supplemental sheet A.

17. 17 July 1966; Centerville, Ohio.

Temporarily not in file. Will study this case when I visit Dayton.

18. 9 February 1967, Odessa, Delaware.

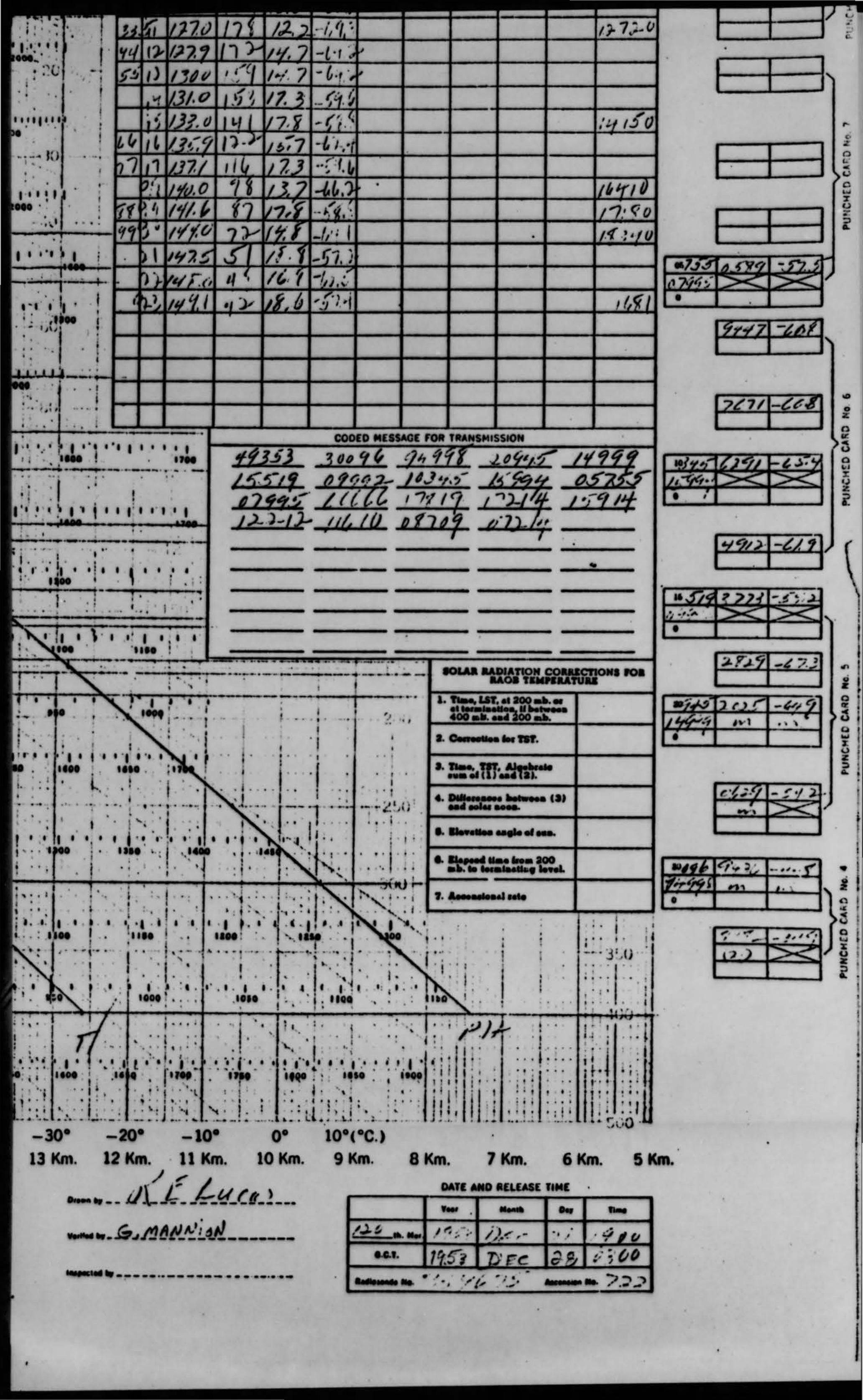
Since by an admitted breakdown in communications the Dover Air Force Base delayed some five months in investigating this case, all I have is the NICAP report. Evaluation pending my getting a copy of the Air Force investigation of same. Based on NICAP report, the sighting is obviously unidentified.

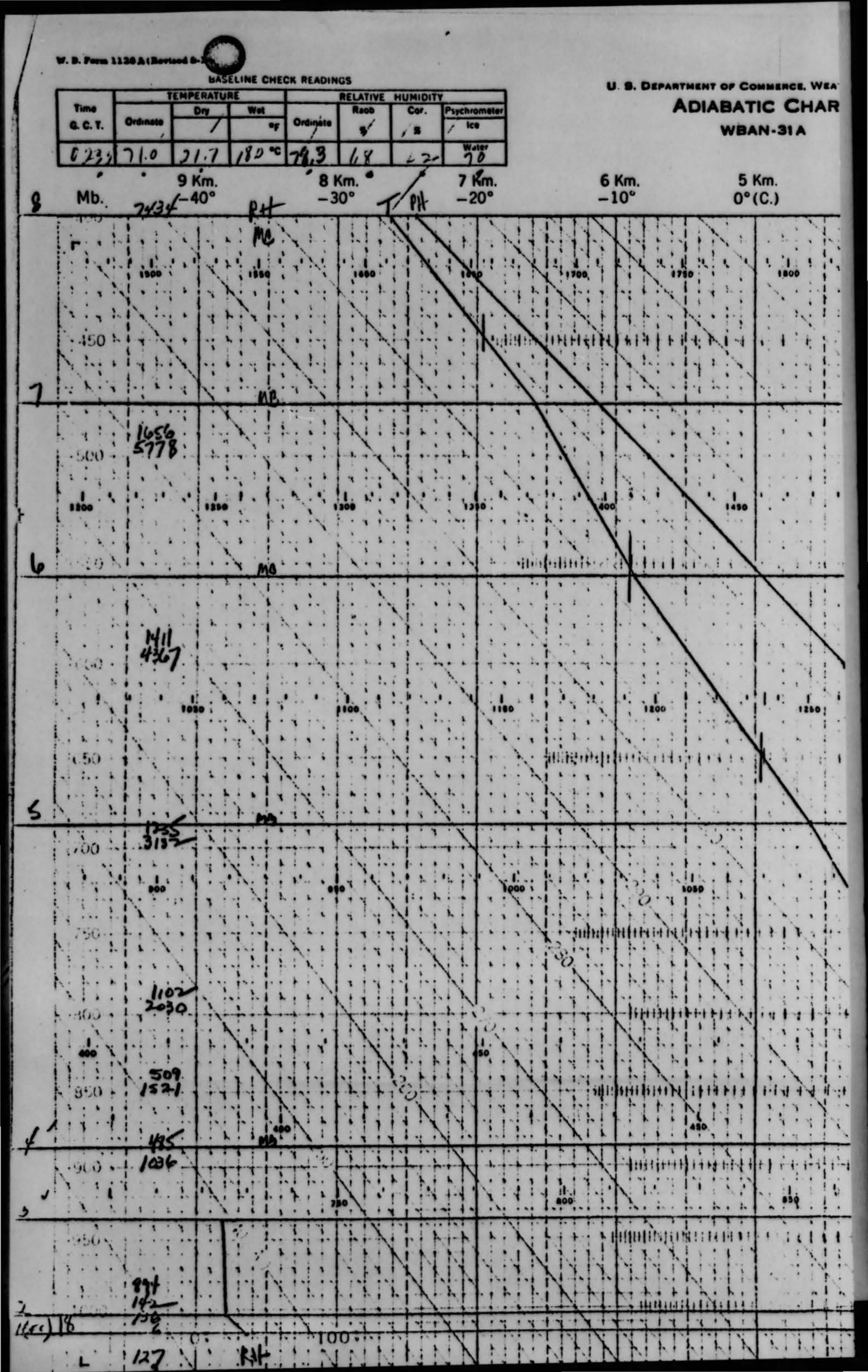
19. 12 February 1967, Grand Rapids, Michigan.

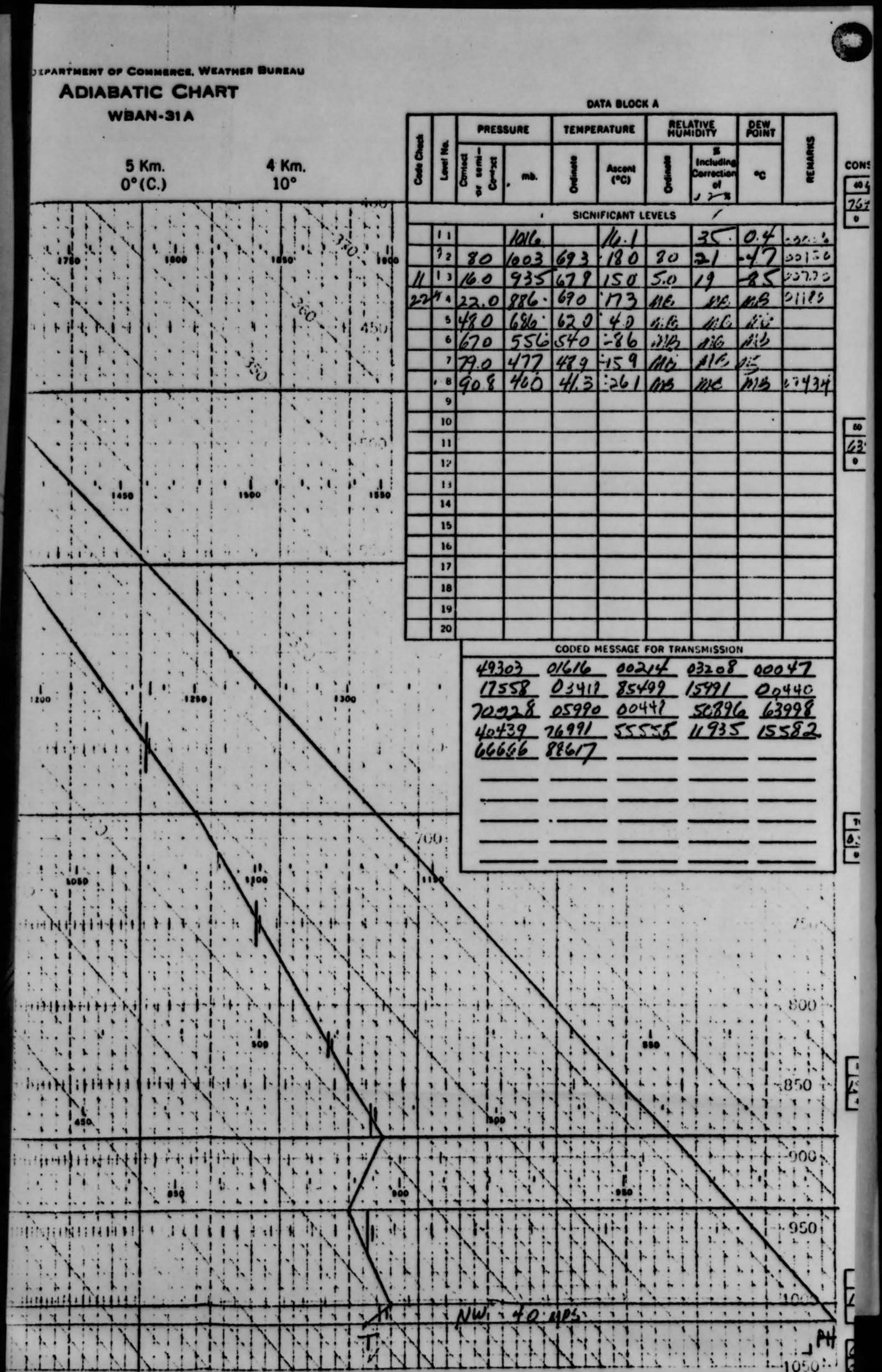
I have only the card on this case, but judging from it there seems to be a possibility that this one-witness case was caused by low-flying birds reflecting light. The sighting lasted 4 to 10 seconds, and witness mentions a high-pitched chirping noise.

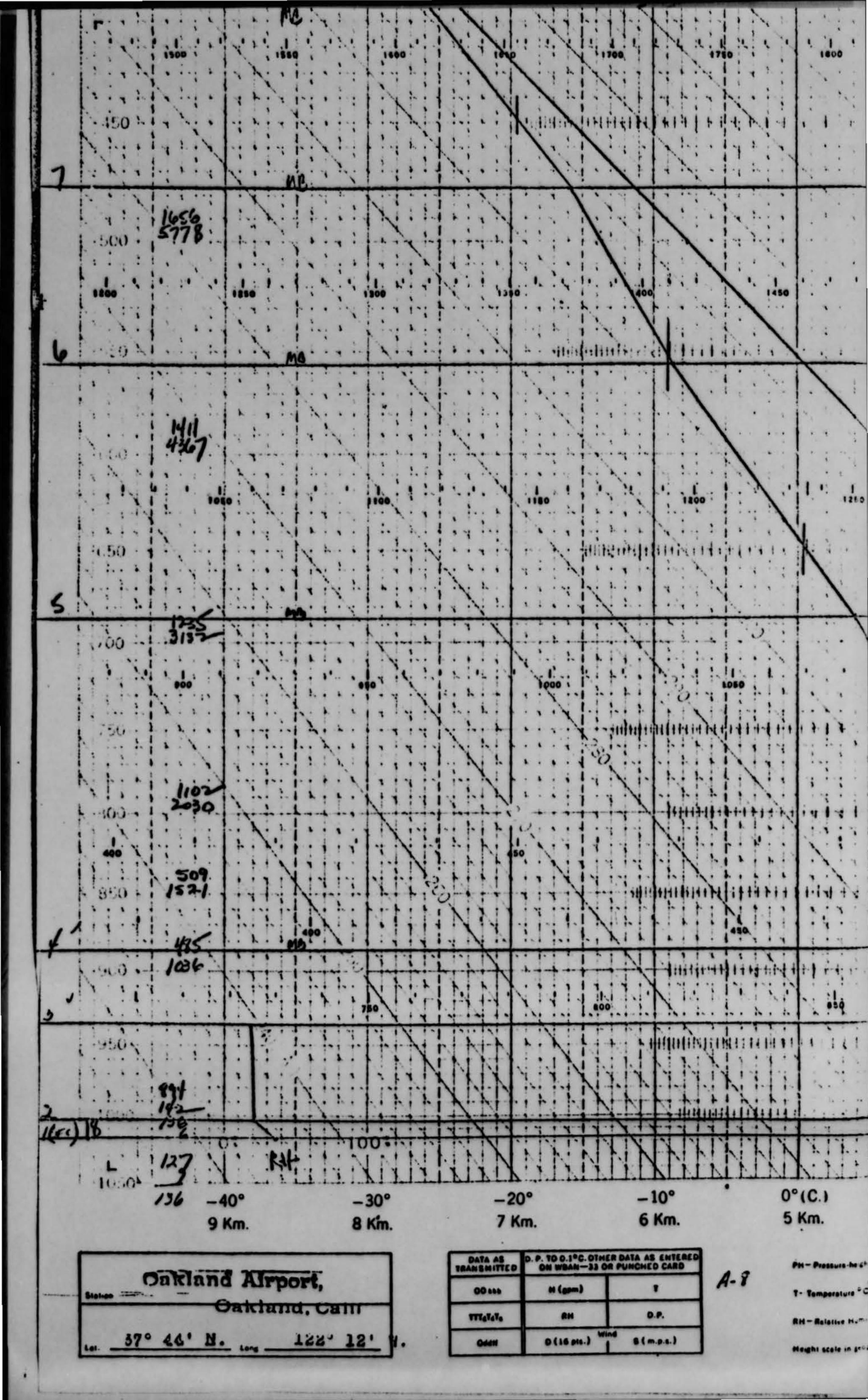
20. 1 April 1967, Wellington or Loco, Texas.

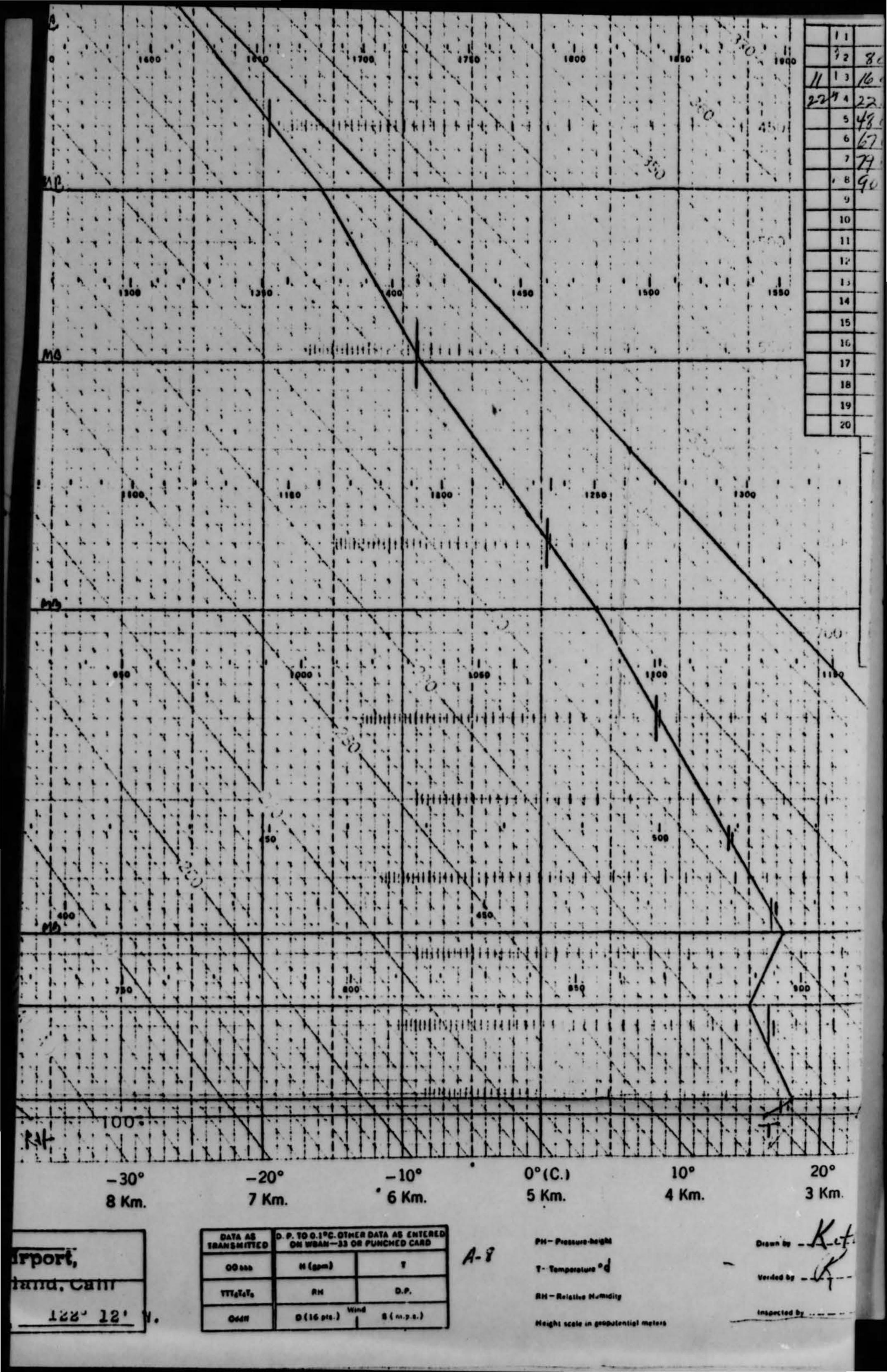
I had a great personal involvement in this case, much of it

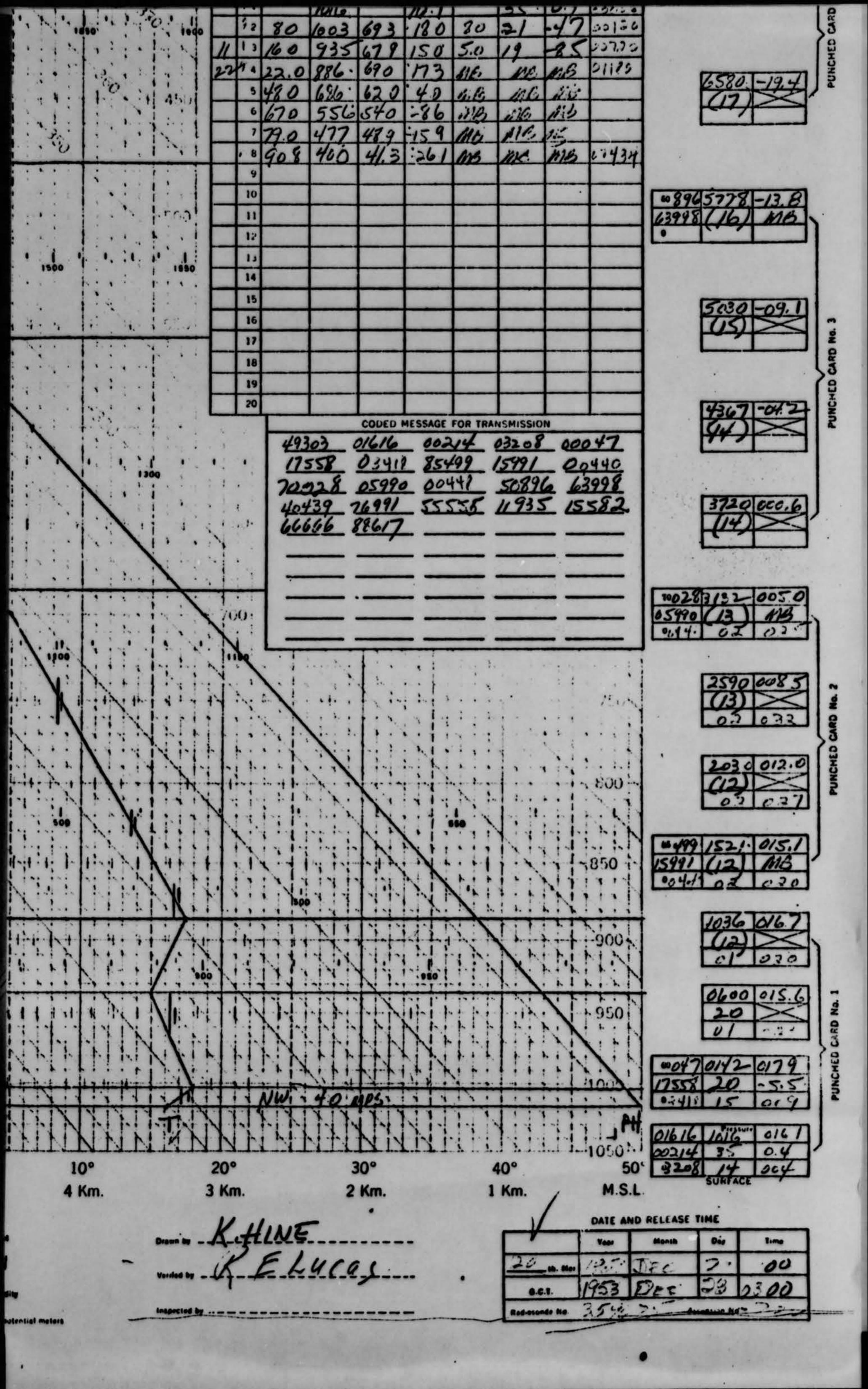












U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU

SURFACE WEATHER COSERVATIONS

CLST (Hundreds of Feet) Milest TO VISION (mbs.) (inf) TION (mps.) SHIFTS (ins.) (2505
R 0630 O 30 313/43/15 & 16 + 22/02/1 44839 R 0730 O 30 2/7/40/0 4 7 602/ 105 R 0820 O 30 2/3/44/13 - 13 602/ R 0820 O 30 2/0/51/0 - 7 /022/ KLYT R 1034 O 30 2/0/51/0 - 7 /022/ KLYT R 1034 O 30 2/0/57/8 \$ 8 /02/ Smky R 1131 O 30 2/0/57/8 \$ 8 /02/ Smky R 1234 O 30 183/60/2 \$ 1/4 9 /017/ Smky R 1234 O 30 169/60/10 \$ 1/4 9 /017/ Smky R 1231 O 30 169/60/10 \$ 1/4 8 /015/ Smky R 1231 O 30 169/60/10 \$ 1/4 8 /015/ Smky Smky Smky Smky Smky Smky Smky Smky Smky	2505 5 W
R 0730 0 30 217 140 10 4 7 1081 105 R 0830 0 30 210 151 10 -> 1 103 1021 R 0930 0 30 210 151 10 -> 7 1022 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2505 5 W
R 0820 0 30 210/51/10 -> 7 1022/ KLYT R 1034 0 30 210/51/17 - 9 1024/ SMKY R 1131 0 30 200/57/8 \$ 8 1021/ SMKY R 1131 0 30 183/60/2 \$ 1 9 10/7/ SMKY R 1331 0 30 169/60/10 \$ 1 8 10/5/ SMKY R 1331 0 30 169/60/10 \$ 1 8 10/5/ SMKY R 1331 0 30 169/60/10 \$ 1 8 10/5/ SMKY P 1331 0 30 169/60/10 \$ 1 8 10/5/ SMKY P 1331 0 30 169/60/10 \$ 1 8 10/5/ SMKY P 1331 0 30 169/60/10 \$ 1 8 10/5/ SMKY P 1331 0 30 169/60/10 \$ 1 8 10/5/ SMKY P 1331 0 50 176/55/ 31 7/ 12 014 SMKY SW P 134 220-00 20 180 180 180 180 180 180 180 180 180 18	5 w
R 1034 O 30 210 51 10 -> 7 1022 KLY F R 1034 O 30 210 57 17 - 9 1024 Smky R 1131 O 30 200 57 8 \$ 8 1021 Smky R 1234 O 30 183 160 2 + 4 9 1017 Smky R 1234 O 30 169 160 10 \$ 4 8 1015 Smky R 1331 O 30 169 160 10 \$ 4 8 1015 Smky P 1230 220-00 20 176 55 31 -> 12 014 Smky Sw P 1230 220-00 20 180 180 18 31 \$ 6 013 Smky Sw P 1230 220-00 20 180 183 17 29 \$ 7 013 P 1230 220-00 30 183 17 29 \$ 7 013 P 1230 220-00 30 183 17 29 \$ 7 013 P 1230 220-00 30 183 17 29 \$ 7 013 P 1230 220-00 30 183 17 11 - 6 012 Smky Sw P 1231 220-00 154 176 18 11 \$ 9 013	
R 1034 O 30 210 54 17 - 9 1024 Smky R 1131 O 30 200 57/8 \$ 8 1021 Smky R 1234 O 30 183 60/2 46 9 1017 Smky R 1331 O 30 167 60/10 \$ 6 8 1015 Smky R 1331 O 30 167 60/10 \$ 6 015 Smky P 120 220-00 20 176 55 51 - 12 014 SMKY SW P 1230 220-00 20 180 88 21 \$ 8 013 SMKY SW P 1230 220-00 30 188 87 29 6 9 103 P 1830 220-00 30 184 176 88 11 6 9 013 P 1830 220-00 30 184 176 88 11 6 9 013 P 1830 220-00 30 184 176 88 11 6 9 013 P 1830 220-00 30 184 176 88 11 6 9 013 P 1830 220-00 154 176 88 11 6 9 013	
R 1131 0 30 200 57/8 + 8 1021 Sm Ky R 1231 0 30 183/60/2 + 4 9 1017 Sm Ky R 1331 0 30 169/60/10 + 4 8 1015 Sm Ky R 1331 0 30 169/60/10 + 4 8 1015 Sm Ky O 220-00 30 176 55 31 -7 12 014 SM KY SW P 1230 220-00 20 180 58 31 + 8 013 SM KY SW P 1230 220-00 30 183 87 29 & 9 013 P 1250 220-00 30 183 87 29 & 9 013 P 1250 220-00 30 154 176 88 11 & 9 013 P 1250 220-00 154 176 88 11 - 6 012 603 P 1250 220-00 154 176 88 17 11 - 6 012 603	
R 133 0 30 183 60 2 46 9 1019 SMKY S R 133 0 30 169 6010 46 8 1015 SMKY S 00 29 3 00 29 3 00 29 3 00 29 3 01 180 50 29 7 6 018 SMKY SW 01 183 120 0 30 183 17 29 6 7 013 01 183 17 29 6 7 013 01 183 120 0 154 176 18 11 6 912 603 183 17 11 - 6 812 603	SW
R 1331 0 30 169 600 10 + 4 8 1015 SMRY S 2 1460 220-00 20 176 55 51 -7 12 014 SMRY SW 2 150 220-00 20 180 58 71 6 018 SMRY SW 2 1719 220-00 30 183 87 29 6 7 013 2 1719 220-00 30 183 87 29 6 7 013 2 1830 220-00 154 176 88 11 6 912 1837 220-00 154 183 87 11 - 6 812 603 11 12 12 12 12 12 13 13 14 15 15 16 18 18 18 18 18 18 18 18 18 18 18 18 18	N QL
2 Min 2200 30 176 55 31 -7 12 014 SMKY SW 2 150 220-00 20 180 50 19 -7 6 018 SMKY SW 2 124 220-00 30 183 87 29 2 7 013 2 1719 220-00 30 183 87 29 2 7 013 2 1850 220-00 154 176 88 11 2 9 013 1851 220-00 154 183 97 11 - 6 012 603 1 2 20 0 154 176 96 15 1 6 912	WQ
2 1460 220 00 30 176 55 51 7 12 014 SMKY SW 2 1560 220 00 20 180 58 31 0 6 018 SMKY SW 2 1719 22 0 00 30 183 57 29 2 7 013 2 1850 220 00 154 176 67 11 2 9 013 1857 22 0 00 154 183 67 11 - 6 012 603 1857 22 0 00 154 176 96 15 0 6 112	
2 150 220-00 20 180 50 27 7 6 018 5MKY SW 2 1719 220-00 30 183 97 29 2 7 013 2 1850 220-00 154 176 98 11 2 9 013 1857 220-00 154 183 97 11 - 6 812 603 1	
2 1729 220-00 30 183 97 29 2 7 013 SAKY SW 2 1729 220-00 30 184 176 98 11 2 9 013 2 1830 220-00 154 176 98 11 - 16 012 603 1 2 24 0 154 176 96 15 5 6 912	
2 1719 22 0-00 30 183 97 29 6 7 013 2 1830 220-00 154 176 98 11 6 92 603 1831 22000 154 183 97 11 - 6 012 603 2 201 0 154 176 96 15 1 6 912	607
1850 120-00 154 176 18 11 - 16 912 603 1 1851 22000 154 183 97 11 - 16 912 603 1 208 0 154 176 96 15 1 16 912	
193 2200 154 193 97 11 -0 6 92 603 0	
20 0 154 126 15 6 16 12	0019
250 0 154 169 14 15 6 7 612	
NAME OF TAXABLE PARTY OF TAXABLE PARTY.	
	
	
	
	
- 	
	
	
	
	
	
	
	

U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU

SURFACE WEATHER COSERVATIONS WEAS, Sice Canyon, Coif. DATE __ DEC_28 1953 STATION__

Y and CEILING	VISIB-	WEATHER	SEA	TEMP	DEW	0.050	WIND		ALTIM- ETER		OBSER
indreds of Feet)	(Miles)	OBSTRUCTIONS TO VISION	PRESS. (mbs.)	(°F)	PT.	TION	(mph)	CHARAC- TER AND SHIFTS	SET (ins)	REMARKS AND SUPPLEMENTAL CODED DATA	INTIP_3
0	30		2/3	143	115	1	1/6	1+22/	1021	44839	BK
O	30		2/7	140	110	4	! 7		081	105 25051	BK
0	30		2/3	144	(13	4	13		1021		BK
0	30	REVERSE BEI	2/0/	151	10	+1	17		Daa,	KLYF SW	BK
0	30		210	154	117	+	19	!	024	SMKY 5-SW / 108 38 25071	31
0_	30		200	57	18	+	18		(021)	SMKY SW QUAL	BK
0	30		183	160	12	**	19		017	SMKY W Quad	BK
0_	30		169	1601	10	44	8	-	015	Smry SW Quad/ 924	BK
00	30		176	00	31	-	12		014	54KY SW	Par
	30		180	50	29	->	16		014	SMKYSW	RIN
0-0	20		180	18	31	-	8		013	SNKY SW 607 0467 60 24979	FSA
0-00	30		183	17	29	1	7		013		10
0-00	154		176	18	11	1	19		013		1321
00	154		183	17	1	1	6		a'2		124
0	15+		176	16	3	1	6		012		AR
0	15+		169	14	5	1	17		612		1300
		BEN MILES									
										i i	
				<u> </u>							
										i	
		THE RESIDENCE						12.33			
			Table 1								
			RECEIPE OF					1000			
			NAME OF TAXABLE PARTY.								

U S DEPARTMENT OF COMMERCE, WEATHER BUREAU

SURFACE WEATHER OBSERVATIONS

DAY	FAS.			201	S	TATIO	N		ZAS	Blue	C	anyo	n, Ce	Aff.				DAT	E	DEC	2
	STATIO	223	RY	-	REI					_		CLOUD			CURI	-	ENOMEN				AVED
TIME (LST)	PRESSUR		-1	(°F)	100	COV	ER AM	TYPE DIR	BHEIG	HT AM		TYPE &		TIOTA	AMT	TYPE	B HEIGHT	TION	AMT	TYPE &	HEIGH
18	17		-	19	100	-	- "	11	-4	- "	4	DIR	87	-	+"	30	31	*	33	34	35
0		14	14_		_		1				1			L	_				<u></u>		
	2483	4	14		-	_	-	-	-	-	4				1	-		_	_		-
12			12		-	1	1	1	1	1	4			-	1			_	-		
3		1.	13	-	-	+	-	-	+		4	-		-	+-			-	-		
•	24.87	0 7	2		-	+	+-	-	+-	+	4			-	-		-	-	-	-	
-	24.00		4	70.	+=	+	+.	-	+	+,	+			+-	╁		+	-	1	-	
30	47.83	970	1.7	34.4	1 3	449	110	-	+	19				tŏ		-	+	18	18		
30	77.00	213	섉	47.7	1 2	45	49	in determinant	+		31			10	15			10	15		
	24.89								12	`	4	-			0			0	0		
	24.91									9					0		+	0	_		
	2489									13	1	ei.	250	14	10	+-	 	0			-
31	24.86	35	77	39	1	47	10	12		12	1	ci	250	10	10	1	1	tŏ			-
31	2484	061	2	400	1	17	10	K	1-	10	_	ci	-					6			
	2483										_	0)						4	0		
	24.83										_						220	7	_		
20	2452	197	.9	39.9	51	9	0	K	-								220		0		
29	2486	17	3	288	46	1	0	40	13	08		612	770	1	0			1	0		
	24816											61	22.	5	- 0			4			
81	74.810	16	8	338	23	2	2	41	22	0 0	2			2	0			2			
	29.81								22		_			10	0	1		2	0		
	7484			23.4	30	0	0	-	1-	0	4			0	0		-	0	0		
00	24.775	75.	/		-	-	+	-	+-	+	4			1	1	-	-	1_	<u>_</u>		_
<u> </u>		4.3			_		上	1_		上	1			L	上		1	<u></u>			
ME	TIME	Tee	ECIP.	SNOW	SNOW	MAX	MI	. HO	T. ST	ATE S	EA	SYN	OPTIC	OBSE	RVAT	INAT	R SOIL	_	-	-	
CT)	(LST)	WO	(en	FALL (ins)	(ins)	(°F)	TEN		MB. C		DIR	MGT.	PE	RIOD		TEN				and the second	
41	MID TO	*	-		-		-	+	*	*	-	*	 	*		*	*	5/	+	50	TIME
_	0400	4-	0	0		144	14	42	¥	¥	×,	¥~	4	$\stackrel{\sim}{\leftarrow}$	<u>×</u>	\checkmark	$+\!$	-	+		OBSRI
	0400	4	ल	0	Ó	74	44	50	30	4	-	+-	-	-	_	+	-	-	+		TOTAL
	1020	4	의	0	0	54	15	5 50	70	4	_	-	+	-		+	+-	-	-		STA I
	1620	4	0	0	0	60	12/	4 27	70	45	_	\vdash	+	-		+	-	-	+		BARDI
_	7200	+	0	0	0	99	73	773	1	*	_	\leftarrow	\star	_		+	*	-	+		BAR
		XL!	2	0	0	146	12	<u> </u>	$\leq \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	\leq	\leq		SV	\leq	\simeq	V	X	1	_	_	- 6
-HR	24-HR	24 - HF	24	-HR	MMAR		AK GUS	T		FROZEN		-	_	Т	_	_	THORS		EGAN	ENDE	
MR	200322-000-00	PRECIP	THE RESPONSE	MARALL C	SNOW	SPEED	DIREC-	TIME	MESS IF ICE	LAY		RIVE			1		-	+	**	-	hr
*	TO SECURE	onia tiu		Leni	75.3	(mph)	TION	(LST)	ERtine)	TOP	145								*		
\dashv	*	-	+	*	70	"	-					+"	+"	+	+	-	=				
0	38			0	0							Τ.						1	33		1
50 SUN	38	•			ARKS,			SCELLA	MEOUS	PHENC	ME	<u></u>	_	_	_						
			_							I	_	-						+			+
			-									7					=	+			+
-										_				. ••••	*		E	1	-		#
																	=	+			+
- C C C C C C C C C C			-					-		-	-		-	-	The same		-	-			-

&U. & GOVERNMENT PROVIDIG OFFICE: 1950 O - 905103

U S DEPARTMENT OF COMMERCE, WEATHER BUREAU SURFACE WEATHER OBSERVATIONS

DATE______ DEC 2 8 1953 STATION WBAS, Blue Canyon, Calif. CLOUDS AND OBSCURING PHENOMENA TOTAL TION TOTAL AM 5 005 0 035 00 32.4 32 0 0 0 0 0 015 0 0 0 0 0 0 0 0 0 00 0 0 095 0 0 0 9 070 0 0 0 6 020 0 40 130 8 01 770 8 0 6 010 220 0 0 0 O 0 0 0 015 SYNOPTIC OBSERVATIONS MGT STATE SEA STATION PRESSURE COMPUTATIONS SWELL SOIL SURFACE GRND & DIR. TEMP TEMP PERIOD TEMP DIR. (ins) TIME (LST) ATT THERE OBSHVD BAR TOTAL CORR STA PRESS BAROGRAPH BAR CORR SUMMARY OF DAY (MIDNIGHT TO MIDNIGHT) PRECIP & OBSTR DUR DUR. ENDED BEGAN ENDED BEGAN TO VIS FROZEN GRND THICKhrs !min SNOW LAYER NESS RIVER DEPTH SPEED DIREC. TIME OF ICE (ina) GAGE WHLTD. (Mp.h.) TION (LST) ON WA (ma) TOP BASE TERUNO! REMARKS, NOTES AND MISCELLANEOUS PHENOMENA SUNSET_____

U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU SURFACE WEATHER OBSERVATIONS CO CILILITY DA

	ALTIM-		D	WIND				SEA	WEATHER	VISID-		CEILING		
REMARKS AND SUPPL	SET (ins)	ARAC- R AND HIFTS	O CHA YER	SPEE!	DIREC- TION	DEW PT.	TEMP (°F)		OBSTRUCTIONS TO VISION	WISIB-	SKY	(Hundrade of Fact) 3	TIME (LST)	TYPE
	020		-	C		24	40			154	0		0443	E
	020	P	_	LC		29	39			154	0		0.36	A?
	200	F	+	C		27	34	•		55	0		6700	L
	c 21	F	4	GE		24	37			70	0		0730	R
<u></u>	022			51		32	45			15+			a \$3.5	R.
	021		1	56		33	49			10			04.30	F
	021		<u> </u>	51	_>	35	54		#k	6_	<u> </u>	-	1035	K-
	014		1	56	4	_	58	-		7			1130	4
	011			51		왱	30			4	300-0		1235	↛
	010			65	15	37	12			8	300-00		1424	R
	ard			4	K	73	50			2	1-0	25	1440	C
BINONC	08	A	•	7E	4K	38	55		UK	4	D 400 -0	300-0	1630	R
	200			78	4 1	36	52		IK	4 1	7400 - 0		17/10	17
	008			SE	4	36	118		4K	6	-00		X32	5
	009	-	_		44	37	47			10	-0		435	R
	153	129	121	1										
THN PATCHES 6	011	A	-	C		30	36			10	0		0700	L
	02			LE	¥	32	37			154	0		0728	5
	0/3		-	3E	**	30	38			70	0		533	12
	015	1	1	SE	XX	32	42			20			0931	0
	014	_4	£_	125	*	32	50			10	0-0		1034	e
	011	-1	1	OF	KY.	M.	M.			70	0-0		1144	3
	009	-	<u> </u>	181	* A	39	6			110			1237	K
	007	_			47					70	0-0	- 3	192	3
	007				47					70	<u> </u>		1433	× C
	007				ナジ					70	0	-	1630	_
	008				12		54			15+	0		1735	7/15/2000
	011					_	49		The second secon	154			1830	
	0/3			SE			19			151			1928	
12/30/53			+											
11/24/2	035	E	0	26	K	32	36			10	0		2732	R
	037	F		75	44	30	35			8	0		0840	R
	033	P		7E	**	32	39		HK	6	0		0928	
	038	A			スト				HK	5	0	,	1047	
	036	1			K	35	50			10	0		1135	
	033	F		JE	K	35	55			15	0		239	
	032	E	1	LE	KX	_				15	0		1329	
	030			E	7	M	M			15	0		MA	
	030	E			X		60		,	15	0		1546	
	03/			-		37				154	0		1628	
	032				74		44		-	15	0		716	
	037			2			4%			15	0		844	-5-
	032		+	3E	- V	38	76			15	0	-	929	4
			+											
			-										-	-
			I									10		1
														100

OVERHUENT PRINTING OFFICE : 1846 0 - 1884)

0 15t	19	34 34 34 34 42 42 42 42 42 42 42 42	1/1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2
0 154 39 27 C Reco 05 0 5x 34 27 C F w 0 07 0 70 37 14 K GE F C 14 0 154	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE RESIDENCE	TANA CANA
0 5y 31 27 C F W 0 0 7 0 70 37 11 K GE F C11 0 3	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE RESIDENCE	
0 70 37 1/2 K GE 621 0 3 1 1 1 1 1 1 1 1 1	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE RESIDENCE	
0 15 +	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE RESIDENCE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 10 49 33 R SE ECT 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	19	THE RESIDENCE	
0 6	19	THE RESIDENCE	
0 6 Ht	19	THE RESIDENCE	
0 7	19	THE RESIDENCE	AAA
0 7	19	THE RESIDENCE	A
- Q 7	19	THE RESIDENCE	A
- CD 8	19	THE RESIDENCE	4 47
	19	THE RESIDENCE	61 61 /
0 4 1 1 5 31 4 7 6 C C 211 0 15 15 15 15 15 15 15 15 15 15 15 15 15	19	42)	THE RESIDENCE OF
- 0 4 11	19	112	1.11
	19	14468	11
	480	444	117
	200	427	15%
	171	414	EA
15t 37 32 \ 1E Far 6013 0 1 1 1 1 1 1 1 1 1		1	
15t 37 32 \ 1E F(12 - 0 1 1 1 1 1 1 1 1 1		!	
15t 37 32 \ 1E F(12 - 0 1 1 1 1 1 1 1 1 1	11	120	17
70 70 423 4 4 5	2/11	Top	1
0 70	4	100	11
70 So 32 12E E014 15 3 70 M M V 10E FOII G/2 0 70 G/3 V 17E FO7 26 0 70 G/3 V 17E FO7 26 0 70 G/3 V 17E FO7 06 0 70 G/3 V 18E FO7 06 0 154 Su V 18E FO7 06 0 154 Su V 18E FOY 07 0 18E Su V 18E Su 18E	10	1	7 6
1 70 MM VX 10E FOIT 64 4 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1	124	132.	1-1
70 MM VX 10E FOIL 6/10 0 70 6/34 VX 15F F009 1 70 6/34 VX 17F F007 1 70 6/34 VX 17F F007 1 15+ 54 34 VX 17F F007 1 15+ 49 34 VX 17F 6C C 011 1 15- 49 36 A SE F03	Ic f	142:	- To All
0 70 67 34 4 1 176 F 207 26 60 38 4 2 185 E 207 0 60 5 54 54 4 2 185 E 208 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	14	no	1-4
0 70 62 36 45 176 5007 016 0 70 62 36 45 178 5007 016 0 70 60 38 4 5 185 5 101 018 0 154 54 34 45 75 508 0 154 49 34 75 65 601 019 0 154 19 36 1 85 503 019	_	1490	PE
70 67 36 45 178 E007 016 70 6038 4 21 185 E 001 026 0 154 54 34 4 21 25 E 008 6 18 0 154 49 34 75 66 601 019 1 154 149 36 7 8E E 013 019	39	49	FA
70 60 38 4 2 185 E 101 0 16 0 15 0 15 0 15 0 15 0 15 0 15			
0 15t 54 34 4 2 7E E 008 0 IS 0 15t 49 34 7 F 6E C 011 0 19 0 15L 119 36 1 8E E 013 0 19	-		
0 15t 54 34 4 2 7E E COY 6 IS 0 15t 49 34 7 F 6E C 611 0 19 1 15t 19 36 1 8E E 013 0 19			
9 154 4934 1F 6E C 011 0 9 154 1936 1 8E E 013 0 9			
15L 1936 A 8E E 0/3 014	12	43	50
12/30/53			
12/30/53	9.0	42	A
0 10 3632 K 20 5035 12/30/53 03		<u>i </u>	
0 10 3632 K 20 5035		!	
	60	134	5 15
O 8 2530 44 175 FM37 013			OF
	12	610	1 6
9 5 HK 46 35 V X 7E; F 033	7.0	7	13
The state of the s			4
			E
			WE!
O IT MM NIE! ROSO	M	1,24	E
0 15 6037 NISE! E030	00	488	FI
	101	140	SFA
0 154 4037 +4120 8032	130	1012	17/
	20	140	3 5
			AF
0 15 F6 38 KI3E! F1032	63	1	7/1
		-	-
			-
		1	100
		-	
		1	
		1-	-